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ARMY ENGINEER DISTRICT PHILADELPHIA PA
NATIONAL DAM SAFETY PROGRAM. INVENTORY OF DAMS. NEW JERSEY. VOL--ETC(U)
SEP 81

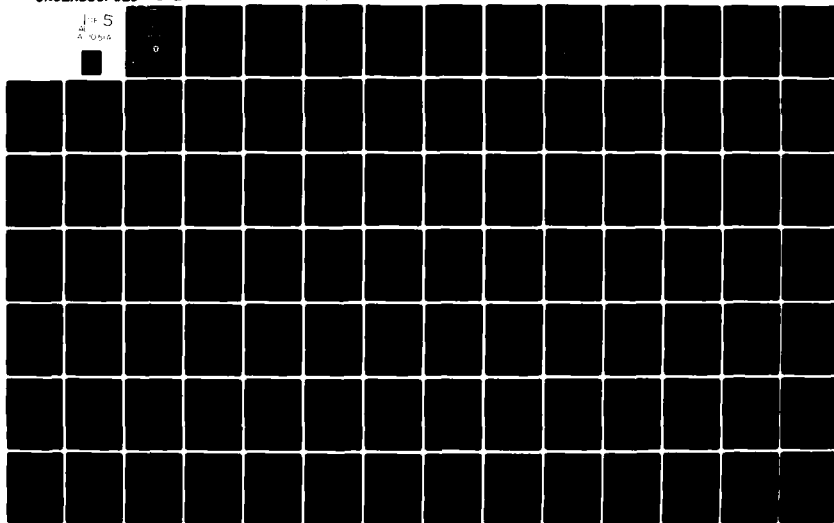
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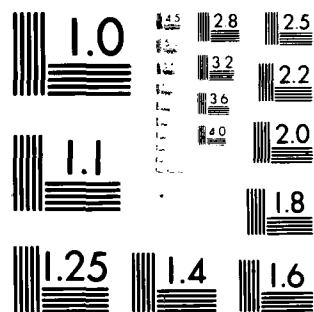
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REPORT NO: DAEN/NAP - 53843/NJA01-81/C9

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NATIONAL DAM SAFETY PROGRAM

AD A110514

INVENTORY OF DAMS

NEW JERSEY

VOLUME 1



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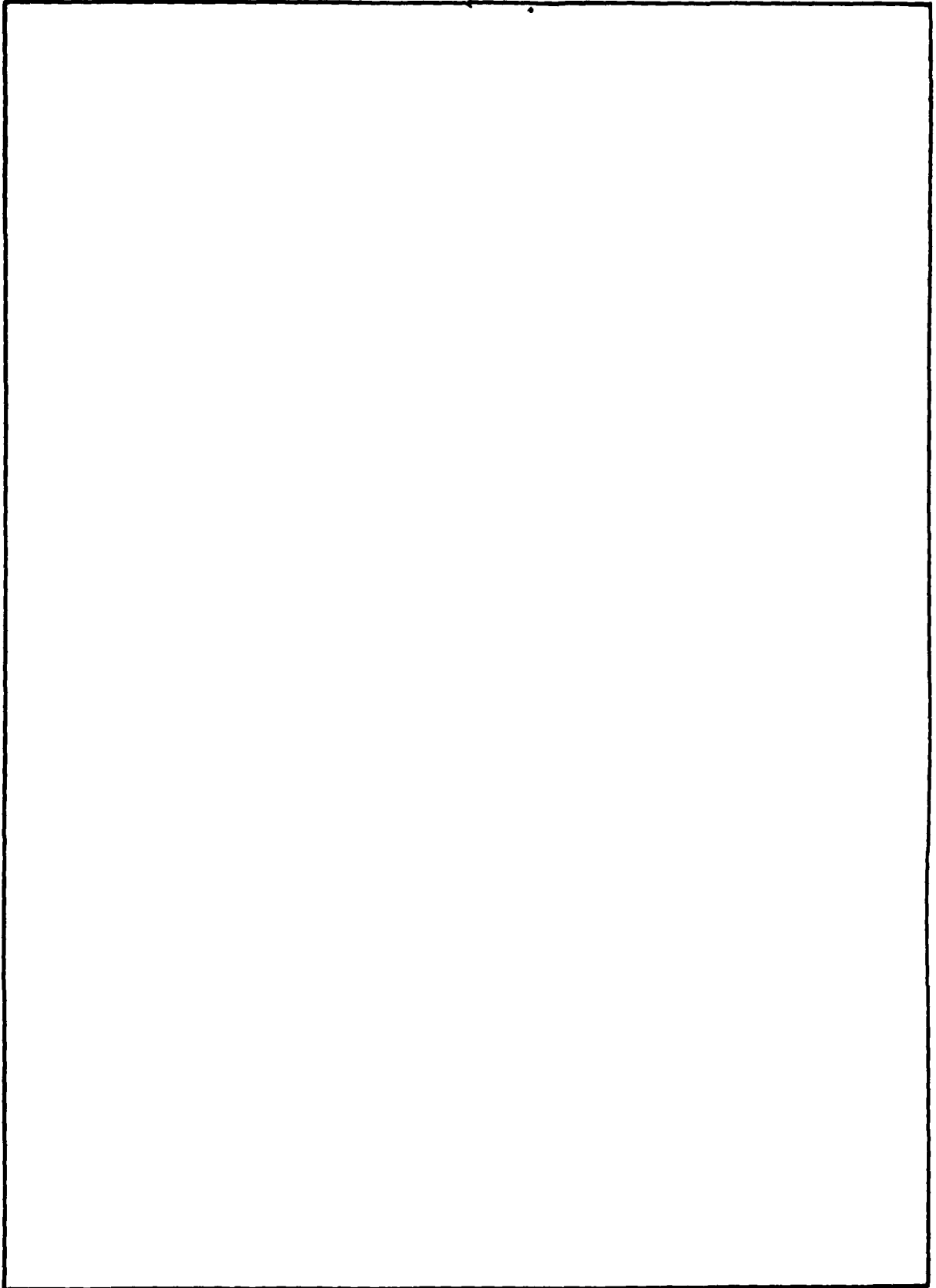
Philadelphia District
Corps of Engineers
Philadelphia, Pennsylvania

SEPTEMBER 1981

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REPORT DOCUMENTATION PAGE		READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER DAEN/NAP-53843/NJA01-81/09	2. GOVT ACCESSION NO. AD-A110	3. RECIPIENT'S CATALOG NUMBER 574
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17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report)		
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and identify by block number) Dams New Jersey		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) Vol. 1 of the New Jersey dam inventory lists dam data for those structures identified as NJ0001 thru NJ00410. The name, location capacity and engineering identification are included among the data.		

SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)



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POSSIBLE.

NATIONAL DAM SAFETY PROGRAM

INVENTORY OF NEW JERSEY DAMS

TABLE OF CONTENTS

Explanation of Dam Inventory

Inventory Listings:

- A. By New Jersey I.D. Number
- B. By Name
- C. By County, By Name

Volume 1

Dam Inventory Data NJ00001 through NJ00410

Volume 2

Dam Inventory Data NJ00411 through NJ00833

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Explanation of Dam Inventory Data

A. General Information

1. Items left blank were not applicable to the dam in question. For instance, if line 6 "2nd State", is left blank the dam was entirely in one state and therefore "2nd State" was not applicable.

B. Explanation of Specific Line Items

1. Item 1. ID - Identity, this consists of the two-letter state abbreviation plus a sequential number assigned to identify dams within a state.

2. Item 2. Division. This refers to the Army Corps of Engineers Division within whose territory the dams is located. In this case NAD (North Atlantic Division).

3. Item 3. State. The number 08 stands for Delaware 31 stands for New Jersey.

4. Item 4. County. Self-Explanatory.

5. Item 5. Congr. District

6. Items 6, 7 & 8. "2nd State, 2nd County, 2nd Congr. Used only if structure is located in more than one State, County or Congressional District. The following list of counties and codes is furnished for convenience:

Delaware

County Code

County

01

Kent

03

New Castle

05

Sussex

New Jersey

County Code

County

01

Atlantic

03

Bergen

05

Burlington

07

Camden

09

Cape May

11

Cumberland

13

Essex

15

Gloucester

17

Hudson

19

Hunterdon

21

Mercer

23

Middlesex

25

Monmouth

27

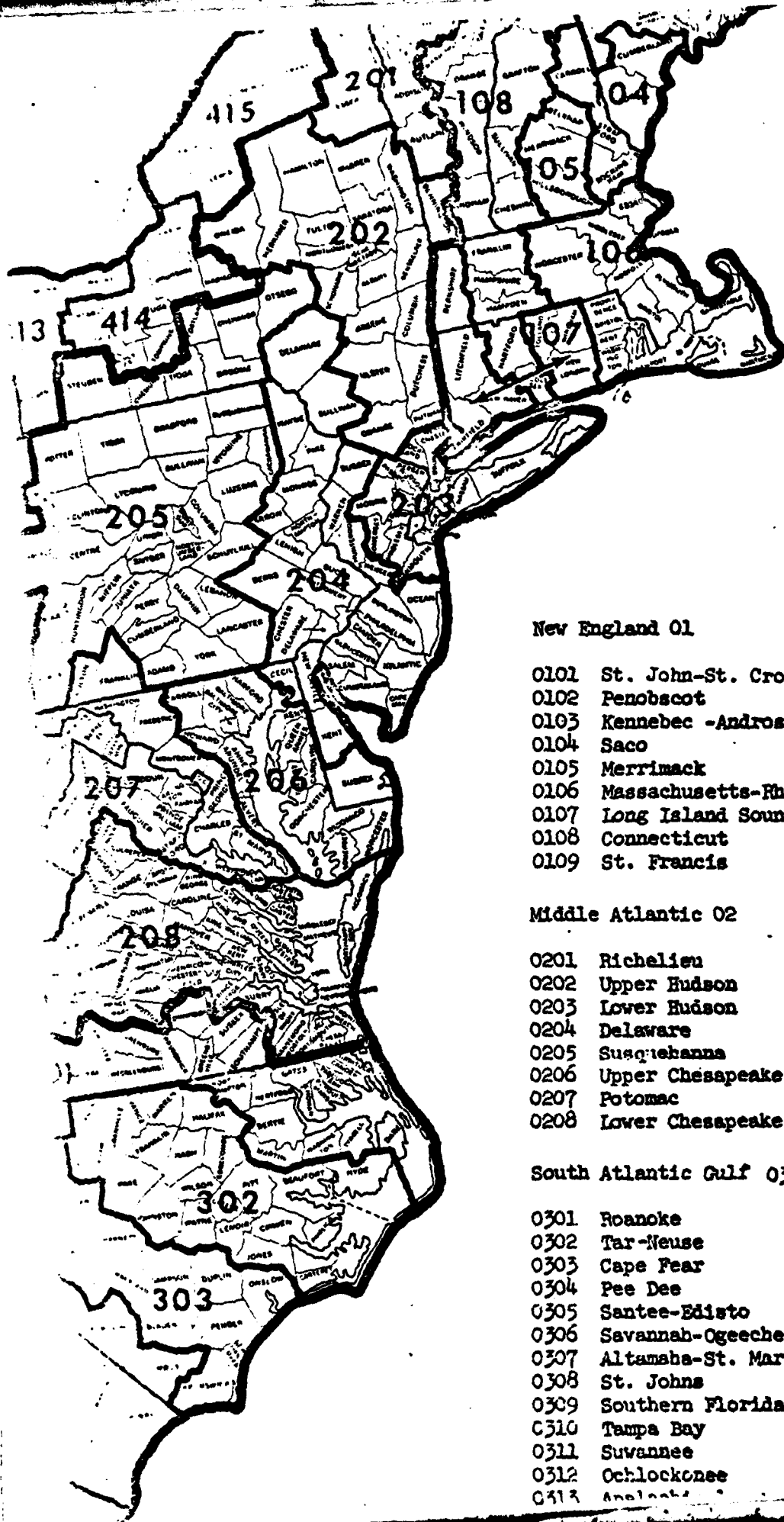
Morris

29

Ocean

31

Passiac



New England 01

- 0101 St. John-St. Croix
- 0102 Penobscot
- 0103 Kennebec -Androscoggin
- 0104 Saco
- 0105 Merrimack
- 0106 Massachusetts-Rhode Island Coastal
- 0107 Long Island Sound
- 0108 Connecticut
- 0109 St. Francis

Middle Atlantic 02

- 0201 Richelieu
- 0202 Upper Hudson
- 0203 Lower Hudson
- 0204 Delaware
- 0205 Susquehanna
- 0206 Upper Chesapeake Bay
- 0207 Potomac
- 0208 Lower Chesapeake Bay

South Atlantic Gulf 03

- 0301 Roanoke
- 0302 Tar-Neuse
- 0303 Cape Fear
- 0304 Pee Dee
- 0305 Santee-Edisto
- 0306 Savannah-Ogeechee
- 0307 Altamaha-St. Marys
- 0308 St. Johns
- 0309 Southern Florida
- 0310 Tampa Bay
- 0311 Suwannee
- 0312 Ochlockonee
- 0313 Apalachicola

New JerseyCounty CodeCounty (cont'd)

33

Salem

35

Somerset

37

Sussex

39

Union

41

Warren

7. Item 9. Off-Dam Name: Official name except those without an official name have had a name created by combining the state abbreviation plus the phrase "No Name Dam No." plus a sequential number, e.g., "N.J. No Name Dam No: 35".

8. Item 10 & 11. Latitude and longitude respectively. Date shown is in units of degrees, minutes and tenths of a minute.

9. Item 12. Report date. Year, month and day of the date when the date in the inventory was last revised, updated or otherwise changed.

10. Item 13. Popular name of dam. Filled in only if a name other than the official names is in common use.

11. Item 14. Impoundment name, filled in only if the lake or reservoir has an official name.

12. Items 15 & 16. Codes for Region & Basin respectively in accordance with the following:

Region 02

Middle Atlantic

Basin 01

Richelieu

02

Upper Hudson

03

Lower Hudson

04

Delaware

05

Susquehanna

06

Upper Chesapeake
Bay

07

Potomac

08

Lower Chesapeake
Bay

A map showing the limits of these regions and basins follows.

13. Item 17. River/Stream. Official name of river or stream on which dam is built. If un-named, listing should say TR - Post Brook etc. which indicates the stream is a tributary to the named stream.

14. Item 18. Downstream City or Town. Nearest town downstream which can be located on a general map.

15. Item 19. Distance from dam to nearest downstream city or town to nearest mile.

16. Item 20. Population of nearest downstream city or town.

17. Item 21. Type of dam in accordance with following codes.

Earth - RE	Buttress - CB	Other - OT
Rockfill - ER	Arch - VA	(Described in remarks)
Gravity - PG	Multi-Arch - MV	

18. Item 22. Year main dam structure was completed and ready for use.

19. Item 23. Purposes. The following codes apply:

Irrigation - I	Navigation - N	Stock or Small Farm Pond - P
Hydroelectric - H	Water Supply - S	Debris Control - D
Flood Control - C	Recreation - R	(Describe in Remarks)

20. Item 24. Structural height of dam to nearest foot. Structural height is defined as the overall vertical distance from the lowest point of foundation surface to the top of the dam.

21. Item 25. Hydraulic height of dam to nearest foot. Hydraulic height is defined as the effective height of the dam with respect to the maximum storage capacity, measured from the natural bed of the stream or watercourse at the downstream toe of the barrier, or if it is not across a stream or watercourse, the height from the lowest elevation of the outside limit of the barrier to the maximum storage elevation.

22. Item 26. Maximum impounding capacity in acre feet. Definition: The total storage space in a reservoir below the maximum attainable water surface elevation, including any surcharge storage. Generally to top of dam.

23. Item 27. Normal Impounding capacity in acre feet. Definition: The total storage space in a reservoir below the maximum attainable water surface elevation, including dead and inactive storage and excluding any flood control or surcharge storage.

24. Item 27A. Corps of Engineers District in which the dam is geographically located. Definition of codes: NAB - Baltimore, NAN - New York, NAP - Philadelphia.

25. Item 27B. Ownership. Definition of codes: N-Non-Federal, G-Federal Government, A-Agency other than Corps of Engineers, C-Corps of Engineers.

26. Item 27C. Federally Regulated. Definition of Codes: Y-Yes, N-No.
27. Item 27D. Private Dams on Federal Land. Definition of Codes: Y-Yes, N-No.
28. Item 27E. Assistance by Soil Conservation service. Definition of Codes: N-None, T-Technical Assistance, F-Financial Assistance, B-Both Technical and Financial Assistance.
29. Items 27F. Verification. Date the data was verified as being complete and correct by checking the computer output versus the data entered.
30. Item 28. Remarks. Most remarks are prefaced by the number of the item to which it pertains. There may also be a NTIS number listed. If so it is the reference number to be used to obtain a copy of the report from the National Technical Information Services, Springfield, Virginia, 22161 Telephone: 703--487-4600.
31. Item 29. D/S Hazard. Downstream Hazard. Defined as the hazard potential that could occur downstream (D/S) resulting from failure or mis-operation of the dam or facilities.

They are coded as follows:

<u>HAZARD POTENTIAL</u>			
<u>Code</u>	<u>Category</u>	<u>LOSS OF LIFE</u>	<u>ECONOMIC LOSS</u>
		<u>(Extent of Development)</u>	<u>(Extent of Development)</u>
3	Low	None expected (No permanent structures for human habitation)	Minimal (Undeveloped to occasional structures or agriculture)
2	Significant	Few (No urban developments and no more than a small number of inhabitable structures)	Appreciable (Notable agriculture, industry or structures)
1	High	More than few	Excessive (Extensive community, industry or agriculture)

32. Item 30. Crest length to nearest foot. Defined as the total horizontal distance measured along the axis at the elevation of the top of dam between abutments or ends of dam. Note that this includes spillway width, powerhouse sections, and navigation locks where they form a continuous part of the dam water retaining structure. Detached spillways, locks, and powerhouses shall not be included.

33. Item 31. Spillway Type. Codes are defined as follows: C-controlled, U-uncontrolled, N-none.

34. Item 32. Spillway width. Defined as the spillway width to the nearest foot that is available for discharge when the reservoir is at its maximum designed water surface elevation.

35. Item 33. Maximum Discharge. Defined as the number of cubic feet per second which the spillway is capable of discharging when the reservoir is at its maximum designed water surface elevation.

36. Item 34. Volume of Dam (Estimated). Defined as the total number of cubic yards occupied by the materials used in the dam structure including portions of powerhouses, locks and spillways only if integral with the dam and required for structural stability. Where volume of separate materials was known this information was furnished in the remarks.

37. Item 35. Installed power generating capacity to the nearest 1/10 Megawatt as of the report date.

38. Item 36. Future additional proposed power generating capacity to the nearest 1/10 Megawatt.

39. Item 37. Number of existing navigation locks.

40. Item 38 - 45 length(s) and width(s) of navigation lock(s) to nearest foot.

41. Item 46. Owner's Name.

42. Item 47. Name of organization that engineered the main dam structure.

43. Item 48. Name of construction agency responsible for construction of main structure.

44. Item 49. Regulatory Agency other than the owner having regulatory or approval authority over the design of the dam.

45. Item 50. Regulatory Agency other than the owner having regulatory or inspection responsibilities over the construction of the dam.

46. Item 51. Regulatory Agency other than the owner having regulatory authority, operational control or surveillance responsibilities over the operation of the dam.

47. Item 52. Regulatory Agency other than the owner having regulatory authority or inspection or surveillance responsibilities over maintenance of the dam.

48. Item 53. Inspector. The name of the organization that performed the last safety inspection.

49. Item 54. The year, month and day of the field inspection.

50. Item 55. Authority for inspection. The legislative or regulatory authority for performing the inspection.

51. Item 56. Remarks. Most remarks are prefaced by the number of the item to which it pertains.

52. Item 57. Inspection initiated. The date (year, month, day) on which the contract for performing the inspection was signed.

53. Item 58. Unsafe. This item coded "U" if, as a result of the inspection, the dam was declared unsafe.

54. Item 59. Urgency. For unsafe dams only the following urgency codes were entered: E-emergency, N-Non-emergency.

55. Item 60. Inspection completed. Date on which the preliminary report was received. (Year, month, day)

56. Item 61. Report approved. Year, month and day on which the Corps of Engineers, District Engineer approved the inspection report.

57. Item 62. Governor Notified. Year, month and day on which the Governor was notified of an unsafe dam condition.

58. Item 63. Inspected by: Codes are defined as follows:

SP	- State Personnel	SC	- AE hired by the state
DP	- Corps Personnel	DC	- AE hired by the Corps

59. Item 64. Governors Report. Year, month and day on which the final inspection report was forwarded to the governor.

60. Item 65. Deficiencies. For unsafe dams only, the deficiencies found are listed in order of significance using the following codes:

OP	- Operational	SC	- Spillway Capacity
SA	- Stability	SR	- Structural
SE	- Seepage	OT	- Other

61. Item 66. Inspection Remarks.

62. Item 67. CA (Corrective Action). The following codes define the corrective action required for the dam if found unsafe:

NON-EMERGENCY ACTIONS

RI	- Repairs Installed
RC	- Repairs Completed
NO	- None
EC	- All Required Emergency Actions Complete
SU	- Dam Under Surveillance
ON	- Other Non-Emergency Actions (Explain in Remarks)

EMERGENCY ACTIONS

BR	- Dam Breached
RL	- Reservoir Lowered
SP	- Spillway Capacity Increased
RD	- Reservoir Drained
OE	- Other Emergency Actions (Explain in Remarks)

63. Item 68. CA Date. The date (Year, Month, Day) on which the corrective action was taken.

64. Item 69. Corrective Action Remarks. Any appropriate remarks associated with the corrective action.

ID	NAME	LOCATION	STATUS
NJ00001	LAKE CENMARK DAM	LAKE CENMARK DAM	NJ00001
NJ00002	STATIONARY LAKE DAM	STATIONARY LAKE DAM	NJ00002
NJ00003	NJ000001	NJ000001	NJ00003
NJ00004	NJ000002	NJ000002	NJ00004
NJ00005	NJ000003	NJ000003	NJ00005
NJ00006	NJ000004	NJ000004	NJ00006
NJ00007	NJ000005	NJ000005	NJ00007
NJ00008	NJ000006	NJ000006	NJ00008
NJ00009	NJ000007	NJ000007	NJ00009
NJ00010	BRANCHVILLE RESERVOIR DAM	BRANCHVILLE RESERVOIR DAM	NJ00010
NJ00011	TOHAWA LAKE DAM	TOHAWA LAKE DAM	NJ00011
NJ00012	LOWER MOUNT GLEN LAKE DAM	LOWER MOUNT GLEN LAKE DAM	NJ00012
NJ00013	PINECLIFF LAKE DAM	PINECLIFF LAKE DAM	NJ00013
NJ00014	SOUND VALLEY FORTH DAM	SOUND VALLEY FORTH DAM	NJ00014
NJ00015	MAK RINGE RESERVOIR DAM	MAK RINGE RESERVOIR DAM	NJ00015
NJ00016	ROUND VALLEY SOUTH DAM	ROUND VALLEY SOUTH DAM	NJ00016
NJ00017	BEAR SWAMP LAKE DAM 1	BEAR SWAMP LAKE DAM 1	NJ00017
NJ00018	LAKE WHARF DAM	LAKE WHARF DAM	NJ00018
NJ00019	SPLITMAN DAM	SPLITMAN DAM	NJ00019
NJ00020	LAKE TENAPE DAM	LAKE TENAPE DAM	NJ00020
NJ00021	SKELLINGER DAM	SKELLINGER DAM	NJ00021
NJ00022	MALEDON RESERVOIR DAM	MALEDON RESERVOIR DAM	NJ00022
NJ00023	ROUND VALLEY DIKE	ROUND VALLEY DIKE	NJ00023
NJ00024	LAKE ASHROE DAM	LAKE ASHROE DAM	NJ00024
NJ00025	LAKE SAGTAN DAM	LAKE SAGTAN DAM	NJ00025
NJ00026	FAYSON LAKES LOWER DAM	FAYSON LAKES LOWER DAM	NJ00026
NJ00027	KITCHELL LAKE DAM	KITCHELL LAKE DAM	NJ00027
NJ00028	WINEOUT DAM	WINEOUT DAM	NJ00028
NJ00029	WINEOUT DYKE	WINEOUT DYKE	NJ00029
NJ00030	BEAR SWAMP LAKE DAM 2	BEAR SWAMP LAKE DAM 2	NJ00030
NJ00031	TONA LAKE DAM	TONA LAKE DAM	NJ00031
NJ00032	LAKE APACHE DAM	LAKE APACHE DAM	NJ00032
NJ00033	LAKE ALLKILL DAM	LAKE ALLKILL DAM	NJ00033
NJ00034	HIGHLAND LAKE DAM	HIGHLAND LAKE DAM	NJ00034
NJ00035	LAKE WINDSOR DAM	LAKE WINDSOR DAM	NJ00035
NJ00036	CLIVE RIVER DAM	CLIVE RIVER DAM	NJ00036
NJ00037	LAKE QVIERA DAM	LAKE QVIERA DAM	NJ00037
NJ00038	WINDMEKE DAM	WINDMEKE DAM	NJ00038
NJ00039	ALLWAY LAKE DAM	ALLWAY LAKE DAM	NJ00039
NJ00040	ROSWICKS POND DAM	ROSWICKS POND DAM	NJ00040
NJ00041	WILLOW GROVE DAM	WILLOW GROVE DAM	NJ00041
NJ00042	ATSON LAKE DAM	ATSON LAKE DAM	NJ00042
NJ00043	INDIAN MILLS DAM	INDIAN MILLS DAM	NJ00043
NJ00044	SPLITVILLE DAM	SPLITVILLE DAM	NJ00044
NJ00045	PLEASANT PILLER DAM	PLEASANT PILLER DAM	NJ00045
NJ00046	HARRISVILLE DAM	HARRISVILLE DAM	NJ00046
NJ00047	OWEGO DAM	OWEGO DAM	NJ00047
NJ00048	UPPER KESWICK DAM	UPPER KESWICK DAM	NJ00048
NJ00049	PINE MILL LAKE DAM	PINE MILL LAKE DAM	NJ00049
NJ00050	COUNTRY LAKES NUMBER 1 DAM	COUNTRY LAKES NUMBER 1 DAM	NJ00050
NJ00051	LOWER DAM NO 2	LOWER DAM NO 2	NJ00051
NJ00052	COUNTRY LAKES NUMBER 3 DAM	COUNTRY LAKES NUMBER 3 DAM	NJ00052
NJ00053	WRIGHTS DAM	WRIGHTS DAM	NJ00053
NJ00054	WATSON DAM	WATSON DAM	NJ00054
NJ00055	PARKER STREET DAM	PARKER STREET DAM	NJ00055
NJ00056	MANAWAYIN LAKE DAM	MANAWAYIN LAKE DAM	NJ00056
NJ00057	LAKE RANNEY DAM	LAKE RANNEY DAM	NJ00057
NJ00058	STAFFORD FORGE DAM	STAFFORD FORGE DAM	NJ00058
NJ00059	MILL DAM	MILL DAM	NJ00059
NJ00060	LAKE SOLITUDE DAM	LAKE SOLITUDE DAM	NJ00060
NJ00061	MOULDAY LAKE DAM	MOULDAY LAKE DAM	NJ00061
NJ00062	BRANBLE BROOK DAM	BRANBLE BROOK DAM	NJ00062
NJ00063	SUNSET LAKE DAM	SUNSET LAKE DAM	NJ00063
NJ00064	PASVELLS MILL POND DAM	PASVELLS MILL POND DAM	NJ00064
NJ00065	SPFLAYS MILL DAM	SPFLAYS MILL DAM	NJ00065
NJ00066	SILVER LAKE DAM	SILVER LAKE DAM	NJ00066
NJ00067	MARY FLEM LAKE DAM	MARY FLEM LAKE DAM	NJ00067
NJ00068	CFDAR LAKE DAM	CFDAR LAKE DAM	NJ00068
NJ00069	PAST LAKE DAM	PAST LAKE DAM	NJ00069
NJ00070	CLARKS POND DAM	CLARKS POND DAM	NJ00070
NJ00071	SHEPPARDS MILL POND DAM	SHEPPARDS MILL POND DAM	NJ00071
NJ00072	DAVIS MILL DAM	DAVIS MILL DAM	NJ00072
NJ00073	WICKES MILL DAM	WICKES MILL DAM	NJ00073
NJ00074	SHAW'S MILL POND DAM	SHAW'S MILL POND DAM	NJ00074
NJ00075	LAUGHEL LAKE DAM	LAUGHEL LAKE DAM	NJ00075
NJ00076	REAUVER DAM	REAUVER DAM	NJ00076
NJ00077	MANANTICO DAM	MANANTICO DAM	NJ00077
NJ00078	ARSALOM DIGHTY POND DAM	ARSALOM DIGHTY POND DAM	NJ00078
NJ00079	DOUGHTY POND UPPER DAM	DOUGHTY POND UPPER DAM	NJ00079
NJ00080	SMITHING RIVER RESERVOIR DAM	SMITHING RIVER RESERVOIR DAM	NJ00080
NJ00081	LAKE CARASALJO DAM	LAKE CARASALJO DAM	NJ00081
NJ00082	JUMPING BROOK DAM	JUMPING BROOK DAM	NJ00082
NJ00083	BUCKS MILL DAM	BUCKS MILL DAM	NJ00083

* NJ00185	LAKE MONTICUP DAM	* NJ00245	ELECTRIC LIGHT POND DAM	* NJ00305	MONTIC LAKE DAM
* NJ00186	UPPER GREEN-HOOD LAKE DAM	* NJ00246	LAKE TAPPAN DAM	* NJ00307	LAKE HUNTERDALE DAM
* NJ00187	GREEN-HOOD LAKE DAM	* NJ00247	MONTICUP LAKE DAM	* NJ00308	ALLENDALE DAM
* NJ00188	INDIAN LAKE DAM	* NJ00248	COLLIERS MILLS DAM	* NJ00309	COZY LAKE DAM
* NJ00189	WEST HILFORD LAKE DAM	* NJ00249	POMPTON LAKES DAM	* NJ00310	SWANNANDA LAKE DAM 2
* NJ00190	GREEN TURTLE POND DAM	* NJ00250	PINES LAKE DAM	* NJ00311	SWANNANDA LAKE DAM 1
* NJ00191	KINGDOM HILL DAM	* NJ00251	SUCCESS LAKE DAM	* NJ00312	UPPER RESERVOIR DAM 5
* NJ00192	CARP LAKE DAM	* NJ00252	CHEAM RIDGE DAM	* NJ00313	UPPER RESERVOIR DAM
* NJ00193	LAKE SONOMA DAM	* NJ00253	INTERMEVER DAM	* NJ00314	CITATION RESERVOIR DAM
* NJ00194	CIPRA LAKE DAM	* NJ00254	LINDSHEAD LAKE DAM	* NJ00315	ECHO LAKE INTAKE DAM
* NJ00195	WINDLE LAKE DAM	* NJ00255	MONTION RESERVOIR DAM	* NJ00316	CHARLOTTERBURG DAM
* NJ00196	LAKE ERSATINE DAM	* NJ00256	SUPRISE LAKE DAM	* NJ00317	FOREST HILL PARK DAM
* NJ00197	ERSATINE UPPER LAKE DAM	* NJ00257	SHADELL RESERVOIR DAM	* NJ00318	APSHAW MAIN DAM
* NJ00198	ASSUMPTION CREEK WATERSHED SITE 5 DAM	* NJ00258	CLIVE LAKE DAM	* NJ00319	CAMP NYONDA DAM
* NJ00199	FURNACE ROAD DAM	* NJ00259	LAKE OCCHUTTUNG DAM	* NJ00320	MACDON RESERVOIR DAM
* NJ00200	SKYLITE LAKE DAM NO.2	* NJ00260	COLONIAL LAKE DAM	* NJ00321	CANTYAS LAKE DAM
* NJ00201	LINDYS LAKE DAM	* NJ00261	LAKE ROBERT ROOKE DAM	* NJ00322	ASSUMPTION WATERSHED SITE 4 DAM
* NJ00202	UPPER MOUNT GLEN LAKE DAM	* NJ00262	STONY LAKE DAM	* NJ00323	STAG POND DAM
* NJ00203	SKYLITE LAKE DAM NO 1	* NJ00263	SPLIT ROCK POND DAM	* NJ00324	FOREST LAKE DAM
* NJ00204	TRISH BROOK DAM	* NJ00264	KITTATINNY LAKE DAM	* NJ00325	CHAMBERLY LAKE DAM
* NJ00205	MIDVALE DAM	* NJ00265	SHAY LAKE DAM	* NJ00326	JEFFERSON LAKE DAM
* NJ00206	LAKE TAMARACK DAM	* NJ00266	CRANDON LAKE DAM	* NJ00327	LAKE MOPATCONG DAM
* NJ00207	GORDON LAKES DAM	* NJ00267	KEMAH LAKE DAM	* NJ00328	LAKE MUSCONETCONG DAM
* NJ00208	NJ NO NAME 80	* NJ00268	LAKE KATHRYN	* NJ00329	LAKE VALWALLA DAM
* NJ00209	GREEN SWAMP NO 1	* NJ00269	YOUNGS POND DAM	* NJ00330	NJ NO NAME NUMBER 29 DAM
* NJ00210	GREEN SWAMP NO 2	* NJ00270	RASS LAKE DAM	* NJ00331	UPPER RESERVOIR DAM 1
* NJ00211	GREEN SWAMP NO 3	* NJ00271	WILLOW CREST DAM	* NJ00332	LONGWOOD LAKE DAM
* NJ00212	GREEN SWAMP NO 4	* NJ00272	THOMAS RICH DAM	* NJ00333	LAKE SHANTEE DAM
* NJ00213	KAYMOND DAM	* NJ00273	PAULING HILL DAM	* NJ00334	GREEN POND RESERVOIR
* NJ00214	OVERLOOK WEIR	* NJ00274	TRANQUILITY DAM	* NJ00335	LAKE TELEMARK DAM
* NJ00215	WOLF DEN DAM	* NJ00275	LAKE WATERLOO DAM	* NJ00336	LAKE AMES DAM
* NJ00216	RAMAPO LAKE DAM	* NJ00276	SAXTON FALLS DAM	* NJ00337	DEER TRAIL LAKE DAM
* NJ00217	CRYSTAL LAKE DAM	* NJ00277	STEENKILL DAM	* NJ00338	NJ NO NAME 30
* NJ00218	PLAYSTOWN LAKE DAM	* NJ00278	KILLER POND DAM	* NJ00339	WHITE MESSON LAKE DAM
* NJ00219	LAKE TOPENEMUS DAM	* NJ00279	SAWILL POND DAM	* NJ00340	WASHINGTON FORGE POND DAM
* NJ00220	POST BROOK DAM	* NJ00280	MUNSPAC LAKE DAM	* NJ00341	BOYS LAKE DAM
* NJ00221	STAR LAKE UPPER DAM	* NJ00281	LAKE NEPAULIN DAM	* NJ00342	STONY BROOK W S SITE 11
* NJ00222	GLEN HILL LAKE DAM	* NJ00282	LONG PINE LAKE DAM	* NJ00343	STONY BROOK WATER SHED DAM SITE NO. 7
* NJ00223	MORSE LAKES DAM	* NJ00283	MOUNTAIN LAKE DAM	* NJ00344	
* NJ00224	WENION POND DAM	* NJ00284	STICKLE POND DAM	* NJ00345	N J NO NAME 11
* NJ00225	HIGH CREST LAKE DAM	* NJ00285	MAWANDA LAKE DAM	* NJ00346	N J NO NAME 12
* NJ00226	COLD SPRING LAKE DAM	* NJ00286	N J NO NAME NUMBER 10 DAM	* NJ00347	LAKE CUBHETUNG DAM
* NJ00227	TWIN LAKES LOWER DAM	* NJ00287	EAST HIGHLAND LAKE DAM	* NJ00348	N J NO NAME 13
* NJ00228	LAKE TAF7 DAM	* NJ00288	REYNOLDS LAKE DAM	* NJ00349	LAKE THERESE DAM
* NJ00229	LAKE VEEFLAND DAM	* NJ00289	LAKE SPARTA DAM	* NJ00350	DAIRYMPLF POND DAM
* NJ00230	DAIRYINGTON LAKE	* NJ00290	UPPER MUMARK LAKE DAM	* NJ00351	SHONGUN LAKE DAM
* NJ00231	CRYSTAL SPRING LAKE DAM	* NJ00291	MANALAPAN LAKE DAM	* NJ00352	MORRISTOWN RESERVOIR DAM
* NJ00232	SHADON LAKE DAM	* NJ00292	PERONA LAKE DAM 2	* NJ00353	DE COZEN'S DAM
* NJ00233	WHITES POND DAM	* NJ00293	PERONA LAKE DAM 1	* NJ00354	MONTYON RESERVOIR DAM
* NJ00234	CHAMPAIGN DAM	* NJ00294	LAKE VALENTINE DAM	* NJ00355	LAKE PARSTIPPANY DAM
* NJ00235	GRONPS LAKE DAM	* NJ00295	ETRA MILL DAM	* NJ00356	LAKE PARSTIPPANY DYE NO. 1
* NJ00236	POTTY VIEW DAM	* NJ00296	CRYSTAL LAKE DAM	* NJ00357	JAGUIT DAM
* NJ00237	BARMOUR MILL DAM	* NJ00297	LAKE GERARD DAM	* NJ00358	ALOMA LAKE DAM
* NJ00238	OLDMAN POND DAM	* NJ00298	LAKE TAMARACK DAM	* NJ00359	SPEEDWELL DAM
* NJ00239	PACAPACK LAKE DAM	* NJ00299	LAKE STOCKHO M DAM	* NJ00360	ORANGE RESERVOIR DAM
* NJ00240	HIGHLAND LAKE DAM	* NJ00300	LAKE TAMAHOKE DAM	* NJ00361	RAVINE LAKE DAM
* NJ00241	BARMOURS POND DAM	* NJ00301	ACQUICKANOK LAKE DAM	* NJ00362	MT. KEMBLE LAKE DAM
* NJ00242	NEW STREET RESERVOIR DAM	* NJ00302	CAMP HYKER LAKE DAM	* NJ00363	VAN DUNANS HILL DAM
* NJ00243	DUNNEE LAKE DAM	* NJ00303	FOX TRAIL LAKE DAM	* NJ00364	OLD OSBORN MILLS DAM
* NJ00244	GREAT NOTCH RESERVOIR DAM	* NJ00304		* NJ00365	

* NJ00366	SUNSET LAKE DAM	* NJ00424	PINE LAKE DAM	* NJ00487	NEW WAWAYANDA LAKE DAM
* NJ00367	SUNSET LAKE DAM	* NJ00427	ALCORN LAKE DAM	* NJ00490	LITTLE SHAWTS-ONNO LAKE DAM
* NJ00368	STEELES POND DAM	* NJ00428	ROUGH AGES DAM	* NJ00491	STICKLE POND DAM
* NJ00369	SHACKAMAXON DAM	* NJ00429	KINGDAID LAKE DAM	* NJ00492	MOUNTAIN LAKE DAM
* NJ00370	SHACKAMAXON POND DAM	* NJ00430	EWANS MILL DAM	* NJ00493	N.J. NO NAME NO. 17
* NJ00371	ROBERT STREET DAM	* NJ00431	LAKE GILMAN DAM	* NJ00494	WASHIPACONG POND DAM
* NJ00372	WEST BRANCH RESERVOIR DAM	* NJ00432	WRIGHTS MILL DAM	* NJ00495	LAKE MARCIA DAM
* NJ00373	EAST BRANCH RESERVOIR DAM	* NJ00433	LAKE MADSWORTH DAM	* NJ00496	BEAN SWAMP LAKE DAM
* NJ00374	SHUNNY BROOK DAM	* NJ00434	STERLING LAKE	* NJ00497	WACHILLAN RESERVOIR DAM
* NJ00375	MONTESEY MILLING DAM	* NJ00435	KANDLES POND DAM	* NJ00498	SHEPHERD LAKE DAM
* NJ00376	LAKE NELSON DAM	* NJ00436	FRANKLINVILLE LAKE DAM	* NJ00499	JOHNSON LAKE DAM
* NJ00377	WINDLESEX RESERVOIR DAM	* NJ00437	SPRUCE LAKE DAM	* NJ00500	NO NAME NO. 24
* NJ00378	WINDLESEX PARK DAM	* NJ00438	SPRUCE LAKE DAM	* NJ00501	ALLAUCHMY POND DAM
* NJ00379	N.J. NO NAME NO. 10	* NJ00439	CENTURION LAKE DAM	* NJ00502	DEER PARK POND
* NJ00380	TENNENTS BROOK DAM	* NJ00440	PARVIN LAKE DAM	* NJ00503	FRENCHES POND DAM
* NJ00381	DIMERNAL DAM	* NJ00441	THUNDERGUST POND DAM	* NJ00504	BOHATCONG LAKE DAM
* NJ00382	WESTONS HILLS ARCH DAM	* NJ00442	FRANKLINVILLE LAKE DAM	* NJ00505	NJONAME25
* NJ00383	FARRINGTON DAM	* NJ00443	MALAGA DAM	* NJ00506	MT LAUREL LAKE DAM
* NJ00384	DEVON LAKE DAM	* NJ00444	CHARLES LAKE DAM	* NJ00507	NJONAME26
* NJ00385	N.J. NO NAME 14	* NJ00445	DIAMOND LAKE DAM	* NJ00508	HARRY LAKE DAM 2
* NJ00386	VERMONT LAKE DAM	* NJ00446	DIAMOND LAKE DAM	* NJ00509	HARRY LAKE NO. 1 DAM
* NJ00387	WINDING DAM	* NJ00447	CUSHMAN LAKE DAM	* NJ00510	LAKE WANDA DAM
* NJ00388	STONY BROOK W S SITE 5	* NJ00448	UNION LAKE DAM	* NJ00511	NJ NO NAME 27
* NJ00389	STONY BROOK DAM NO. 3	* NJ00449	GRAVELLY RUN DAM	* NJ00512	SUNSET LAKE DAM
* NJ00390	STONY BROOK WATERSHED SITE 4 DAM	* NJ00450	LAKE LENAPE DAM	* NJ00513	VICTORY LAKE DAM NO. 2
* NJ00391	SYLVIA LAKE DAM	* NJ00451	PERFECTVILLE DAM	* NJ00514	VICTORY LAKE DAM NO. 1 DAM
* NJ00392	CEDAR GROVE RESERVOIR DAM--WEST	* NJ00452	ASSUMPTIO WATERSHED SITE 1A DAM	* NJ00515	LAKE KUMMT DAM
* NJ00393	COOPER RIVER PARKWAY DAM	* NJ00453	ASSUMPTIO DAM NO. 19	* NJ00516	DAVIDSONS MILLPOND DAM
* NJ00394	EVANS POND DAM	* NJ00454	RED VALLEY DAM	* NJ00517	CAMPBELLS POND DAM
* NJ00395	MADISON LAKE DAM	* NJ00455	PROSPERTOWN DAM	* NJ00518	MANOVER
* NJ00396	VINCENYOWN MILL DAM	* NJ00456	LAMARAY PLANTATION	* NJ00519	NJONAME 31
* NJ00397	OLIPHANTS MT LAKE DAM	* NJ00457	AMPHITIOUS LAKE DAM	* NJ00520	N.J. NO NAME 32
* NJ00398	WINDHURST CREEK DAM	* NJ00458	MIRROR LAKE DAM	* NJ00521	AMWELL 1 DAM
* NJ00399	WINDHURST LAKE DAM	* NJ00459	MANOVER LAKE DAM	* NJ00522	AMWELL NO. 2 DAM
* NJ00400	LAUREL SPRINGS DAM	* NJ00460	INGERSOLL-GRAND DAM	* NJ00523	JERSEY CITY RESERVOIR NO. 2 DAM
* NJ00401	ALMONESSON LAKE DAM	* NJ00461	CAINES MILL POND DAM	* NJ00524	JERSEY CITY RESERVOIR NO. 3 DAM
* NJ00402	GREENOCH LAKE DAM	* NJ00462	LAKE MASSA DAM	* NJ00525	CANOE BROOK RESERVOIR NO. 1 DAM
* NJ00403	LAKE POCHUNG DAM	* NJ00463	WITCK POND DAM	* NJ00526	CANOE BROOK RESERVOIR NO. 2 DAM
* NJ00404	NARMS MILLS DAM	* NJ00464	WITCK POND DAM	* NJ00527	CANOE BROOK RESERVOIR NO. 3 DAM
* NJ00405	WELLS LAKE DAM	* NJ00465	WAKEPACE LAKE DAM	* NJ00528	LAKE ABSEGAMI DAM
* NJ00406	WELLS LAKE DAM	* NJ00466	N.J. NO NAME 18	* NJ00530	UPPER BLUE MOUNTAIN LAKE DAM
* NJ00407	CEDAR LAKE DAM	* NJ00468	N.J. NO NAME 19	* NJ00531	LOWER BLUE MOUNTAIN LAKE DAM
* NJ00408	WRIGHTS NORTH LAKE DAM	* NJ00469	SILVER LAKE DAM	* NJ00532	NO NAME 36 DAM
* NJ00409	LUCAS DAM	* NJ00470	WELLS MILL RESERVOIR DAM	* NJ00533	FAWN LAKE
* NJ00410	FLEMINGTON LAKE DAM	* NJ00471	GLENWOOD LAKE DAM	* NJ00534	N.J. NO NAME NO. 4
* NJ00411	PILLINGS LAKE DAM	* NJ00472	NJONAME20	* NJ00535	NJONAME9
* NJ00412	NEW CAMP SITE DAM	* NJ00473	LAKE WILDWOOD DAM	* NJ00536	DAWNS DAM
* NJ00413	MARLTON LAKE UPPER DAM	* NJ00474	MID POND DAM	* NJ00537	MARRISON MOUNTAIN LAKE DAM
* NJ00414	PACHOAGONG DAM	* NJ00475	MORRIS LAKE DAM	* NJ00538	NEW JERSEY NO NAME 337
* NJ00415	ATON LAKE DAM	* NJ00476	HAMMINGTON LAKE DAM	* NJ00539	PINECREST DAM
* NJ00416	TIMMER LAKE DAM	* NJ00477	N.J. NO NAME 21	* NJ00540	MILL DAM
* NJ00417	ATCHAMONG LAKE DAM	* NJ00478	N.J. NO NAME 22	* NJ00541	WILL POND DAM
* NJ00418	LOWER ATCHA LAKE DAM	* NJ00479	N.J. NO NAME 23	* NJ00542	TERRACE LAKE DAM
* NJ00419	WISSEMANHWA DAM	* NJ00480	PORICY DAM	* NJ00543	ASSUMPTIO P.S. SITE NO. 8 DAM
* NJ00420	UPPER ATCHA LAKE DAM	* NJ00481	FRANKLIN LAKE DAM	* NJ00544	NAKEDHILL LAKE DAM
* NJ00421	UPPER STOKES DAM	* NJ00482	N.J. NO NAME NO. 7	* NJ00546	PASSIPANY DIKE
* NJ00422	LAKE STOKES DAM	* NJ00483	CEDAR POND DAM	* NJ00547	RIVEN WALL DAM
* NJ00423	WADDOCKS MILL DAM	* NJ00484	HANKS POND DAM	* NJ00548	CEDEAR GROVE RESERVOIR DAM--SOUTH
* NJ00424	CENTENNIAL LAKE DAM	* NJ00485	CANTISTEAR RESERVOIR DAM 1	* NJ00549	CEDEAR GROVE RESERVOIR DAM--SOUTH
* NJ00425	BREAKNECK DAM	* NJ00486	GARDNERS POND DAM	* NJ00550	CANOE BROOK RESERVOIR NO. 3 DIKE

NJ00551	ASSUMPTION SITE NO 6	NJ00613	DEAN DAM	NJ00670	NJNONAME3194
NJ00552	ASSUMPTION SITE NO 20	NJ00614	DEAN'S MILLS DAM	NJ00675	HOPKINS POND DAM
NJ00553	WENTZELL-TILSON DAM	NJ00615	EATINTOWN	NJ00676	NJNONAME3199
NJ00554	SANITIZING TANK DAM	NJ00616	ECHO LAKE (UPPER) DAM	NJ00677	NJNONAME3129
NJ00555	ARROWHEAD LAKE DAM	NJ00617	EGG HARBOR CITY PARK DAM	NJ00678	NJNONAME3129
NJ00556	ARROWHEAD LAKE DAM	NJ00618	ELMER POND (UPPER) DAM	NJ00679	CANISTEAR WESSEVOIR Dike
NJ00557	ARSHAW AUXILIARY DAM	NJ00619	ENGLETSWORTH LAKE DAM	NJ00680	NJNONAME3129
NJ00558	ECHO LAKE SPILL-WAY DAM	NJ00620	FINESVILLE MILL DAM	NJ00681	VILLAGE DUCK LAKE DAM
NJ00559	WHITEHEAD POND DAM	NJ00621	ARTHUR F. FOLAN DAM	NJ00682	HANKE'S POND DAM
NJ00560	THENTON RESERVOIR	NJ00622	HEAD OF RIVER DAM	NJ00683	MEMORIAL PARK POND DAM
NJ00561	CANISTEAR RESERVOIR DAM NO 2	NJ00623	HUNTINGTON DRIVE DAM	NJ00684	CAMP MALUWASA LOWER DAM
NJ00562	WILWOOD LAKE DAM	NJ00624	NO NAME DAM	NJ00685	CAMP MALUWASA MIDDLE DAM
NJ00563	SUNSET LAKE DAM	NJ00625	SILVER LAKE DAM	NJ00686	STIVEN LAKE UPPER DAM
NJ00564	CLINTON MILLS Dike	NJ00626	TOMLINSON'S MILL DAM	NJ00687	MAPLE LAKE DAM
NJ00565	LOOKOVER LAKE DAM	NJ00627	WENBROCK POND DAM	NJ00688	THUNDERBOLT POND DAM
NJ00566	RESEARCH FARM POND	NJ00628	WEST CREEK DAM	NJ00689	COXHAT POND DAM
NJ00567	RICKONDA LAKE DAM	NJ00629	NO NAME 40	NJ00690	NJNONAME03355
NJ00568	ROCKAWAY LAKE DAM	NJ00630	JENICHO POND DAM	NJ00691	IDLE ACRES LAKE DAM
NJ00569	ROOSEVELT CAMP DAM	NJ00631	E. ROGER JONES DAM	NJ00692	CRYSTAL SPRING LAKE DAM
NJ00570	RATONUM LAKE DAM	NJ00632	KATYLL WITH CRANBERRY CO DAM	NJ00693	LUMPKIS LAKE LOWER DAM
NJ00571	SANITILL POND DAM	NJ00633	KIRBY'S MILL (LUMRESTON) DAM	NJ00694	NJNONAME0304
NJ00572	STEWART POND DAM	NJ00634	MOORESTOWN W.M. DAM	NJ00695	HANDS MILL POND DAM
NJ00573	SPRING VALLEY DAM	NJ00635	DOVER FORGE DAM	NJ00696	HOFFMAN'S MILL DAM
NJ00574	TUCKAHOE DAM	NJ00636	EAST CREEK POND DAM	NJ00697	ELK LAKE DAM
NJ00575	UPPER TWIN LAKES DAM	NJ00637	MOORESTOWN W.M. DAM	NJ00698	NJNONAME03357
NJ00576	VETERAN'S MEMORIAL LAKE DAM	NJ00638	MOORESTOWN W.M. DAM	NJ00699	NJNONAME03259
NJ00577	WALLACE MILL DAM	NJ00639	MOORESTOWN W.M. DAM	NJ00700	NJNONAME03357
NJ00578	WASHINGTON CORNER DAM	NJ00640	WESTON HILLS DAM	NJ00701	NJNONAME03358
NJ00579	WASHINGTON LAKE DAM	NJ00641	GLENDLE LAKE DAM	NJ00702	NJNONAME03359
NJ00580	ALIAINE DAM	NJ00642	MENDRICKSON MILL DAM	NJ00703	BEAVERCAMP LAKE DAM
NJ00581	ASHURY MILL DAM	NJ00643	PELLINGTON CLUB DAM	NJ00704	NJNONAME03366
NJ00582	BALESVILLE DAM	NJ00644	DUKE FARMS DAM	NJ00705	NJNONAME03094
NJ00583	BARREN LAKE DAM	NJ00645	DUKE FARMS DAM	NJ00706	NJNONAME03093
NJ00584	BARGATON POND NO 1 DAM	NJ00646	JAGGARD POND DAM	NJ00707	NJNONAME03207
NJ00585	WONDER LAKE DAM	NJ00647	HOPKINS POND DAM	NJ00708	INDIAN HILLS SANITILL DAM
NJ00586	ZELIFF POND DAM	NJ00648	PLASANT VALLEY MILLS DAM	NJ00709	CAMP INANEDJIN DAM
NJ00587	ZELIFF POND DAM	NJ00649	BLUE MILL POND DAM	NJ00710	CEDAR LAKE DAM
NJ00588	LOWER JEFFERSON RESERVOIR DAM	NJ00650	OLD EAGLE MILL DAM	NJ00711	STRAWBRIDGE LAKE UPPER DAM
NJ00589	MINNELONGA (MAPLE) DAM	NJ00651	NJNONAME0304	NJ00712	OLD FORGE LAKE DAM
NJ00590	LAWRENCE DAM	NJ00652	NJNONAME0304	NJ00713	ENGLISH CREEK POND DAM
NJ00591	LEMANON FOREST DAM NUMBER 1	NJ00653	NJNONAME0304	NJ00714	PANCAST MILL POND DAM
NJ00592	LEMANON LAKE DAM	NJ00654	VERM VALLEY LAKE DAM	NJ00715	LILY LAKE DAM
NJ00593	LEMANON LAKE DAM	NJ00655	HEATERS POND DAM	NJ00716	POSS MILL LAKE DAM
NJ00594	LINDEN NUMBER 1 DAM	NJ00656	FRANKLIN POND DAM	NJ00717	STEPHEN LAKE DAM
NJ00595	LIEBELY LAKE DAM	NJ00657	LAKE ANNE DAM	NJ00718	MILL POND DAM
NJ00596	LOUIS LAKE DAM	NJ00658	SUNSET LAKE DAM	NJ00719	NJNONAME03166
NJ00597	LUNDY POND DAM	NJ00659	NONAMEJ3177	NJ00720	NJNONAME03167
NJ00598	MAGNOLIA LAKE DAM	NJ00660	NJNONAME3127	NJ00721	NJNONAME03132
NJ00599	MILTON LAKE DAM	NJ00661	BEAUFORT WATERS DAM	NJ00722	N.J. NO NAME NO.
NJ00600	NEW BROOKLYN DAM	NJ00662	GREAT FALLS DAM	NJ00723	N.J. NO NAME NO.
NJ00601	NEW TISHMON MILL DAM	NJ00663	ROSENZON POND DAM	NJ00724	N.J. NO NAME NO.
NJ00602	OLD MILL POND DAM	NJ00664	LAKE HORSEY DKO DAM	NJ00725	SILVAN LAKE
NJ00603	EMILIO PERONA DAM	NJ00665	ANGENS POND DAM	NJ00726	N.J. NO NAME NO.
NJ00604	PLATINUM POND DAM	NJ00666	ANGENS POND DAM	NJ00727	N.J. NO NAME NO.
NJ00605	PLEASANT VALLEY MILL DAM	NJ00667	NJNONAME3034	NJ00728	N.J. NO NAME NO.
NJ00606	CASSVILLE DAM	NJ00668	SPARTA LAKE DAM	NJ00729	MT. TAPOR LAKE
NJ00607	CEVA LAKE DAM	NJ00669	SPARTA LAKE DAM	NJ00730	EMMA LAKE
NJ00608	CHATSWORTH LAKE DAM	NJ00670	KIMMUT LAKE DAM	NJ00731	N.J. NO NAME NO.
NJ00609	DEPTON CLARK ESTATE DAM	NJ00671	BLUE MERON LAKE DAM	NJ00732	N.J. NO NAME NO.
NJ00610	CROMWELL LAKE DAM	NJ00672	NJNONAME3232	NJ00733	N.J. NO NAME NO.
NJ00611	CULVERS LAKE DAM	NJ00673			
NJ00612	CORRIS MILL DAM	NJ00674			

* NJ00734	* NJ. NO NAME NO.	* NJ00709	* MATHANY HILL DAM	* NJ00715	* ATCH LAKE DAM
* NJ00735	* NJ. NO NAME NO.	* NJ00709	* OVERPECK TIDAL DAM	* NJ00709	* ATCH LAKE DAM
* NJ00736	* NJ. NO NAME NO.	* NJ00709	* BLACKHOLE LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00737	* NJ. NO NAME NO.	* NJ00709	* POWDER MILL POND	* NJ00715	* ATCH LAKE DAM
* NJ00738	* NJ. NO NAME NO.	* NJ00709	* N.J. NO NAME NO. 56	* NJ00715	* ATCH LAKE DAM
* NJ00739	* NJ. NO NAME NO.	* NJ00709	* CEDAR LAKE	* NJ00715	* ATCH LAKE DAM
* NJ00740	* NJ. NO NAME NO.	* NJ00709	* N.J. NO NAME NO. 52	* NJ00715	* ATCH LAKE DAM
* NJ00741	* NJ. NO NAME NO.	* NJ00709	* FORGE POND	* NJ00715	* ATCH LAKE DAM
* NJ00742	* NJ. NO NAME NO.	* NJ00709	* SUNTISE LAKE	* NJ00715	* ATCH LAKE DAM
* NJ00743	* NJ. NO NAME NO.	* NJ00709	* N.J. NO NAME NO. 51	* NJ00715	* ATCH LAKE DAM
* NJ00744	* NJ. NO NAME NO.	* NJ00709	* CONKS POND	* NJ00715	* ATCH LAKE DAM
* NJ00745	* NJ. NO NAME NO.	* NJ00709	* WILDWOOD DIKE	* NJ00715	* ATCH LAKE DAM
* NJ00746	* NJ. NO NAME NO.	* NJ00709	* LEHMAN LAKE	* NJ00715	* ATCH LAKE DAM
* NJ00747	* NJ. NO NAME NO.	* NJ00709	* N.J. NO NAME NO. 50	* NJ00715	* ATCH LAKE DAM
* NJ00748	* NJ. NO NAME NO.	* NJ00709	* N.J. NO NAME NO. 55	* NJ00715	* ATCH LAKE DAM
* NJ00749	* NJ. NO NAME NO.	* NJ00709	* LAKE PANORAMA DAM	* NJ00715	* ATCH LAKE DAM
* NJ00750	* NJ. NO NAME NO.	* NJ00709	* LAKE LACKAWANNA DAM	* NJ00715	* ATCH LAKE DAM
* NJ00751	* NJ. NO NAME NO.	* NJ00709	* LAKE PLYMOUTH DAM	* NJ00715	* ATCH LAKE DAM
* NJ00752	* NJ. NO NAME NO.	* NJ00709	* ROCK ISLAND LAKE	* NJ00715	* ATCH LAKE DAM
* NJ00753	* NJ. NO NAME NO.	* NJ00709	* BEATTIES MILL DAM	* NJ00715	* ATCH LAKE DAM
* NJ00754	* NJ. NO NAME NO.	* NJ00709	* LOWER KARENIT DAM	* NJ00715	* ATCH LAKE DAM
* NJ00755	* NJ. NO NAME NO.	* NJ00709	* N.J. NO NAME NO. 51	* NJ00715	* ATCH LAKE DAM
* NJ00756	* NJ. NO NAME NO.	* NJ00709	* CUMBERLAND POND DAM	* NJ00715	* ATCH LAKE DAM
* NJ00757	* NJ. NO NAME NO.	* NJ00709	* GEORGE LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00758	* NJ. NO NAME NO.	* NJ00709	* NJ. NO NAME NO. 57	* NJ00715	* ATCH LAKE DAM
* NJ00759	* NJ. NO NAME NO.	* NJ00709	* LAKE PANORAMA DINE	* NJ00715	* ATCH LAKE DAM
* NJ00760	* NJ. NO NAME NO.	* NJ00709	* LAKE SUCCESS DAM	* NJ00715	* ATCH LAKE DAM
* NJ00761	* NJ. NO NAME NO.	* NJ00709	* MEMLOCK LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00762	* NJ. NO NAME NO.	* NJ00709	* WATERGATE LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00763	* NJ. NO NAME NO.	* NJ00709	* KITATINNY CAMP LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00764	* NJ. NO NAME NO.	* NJ00709	* SUSSEX VOTEC LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00765	* NJ. NO NAME NO.	* NJ00709	* NAME	* NJ00715	* ATCH LAKE DAM
* NJ00766	* NJ. NO NAME NO.	* NJ00709	* ARBALON DOUGHTY POND DAM	* NJ00715	* ATCH LAKE DAM
* NJ00767	* NJ. NO NAME NO.	* NJ00709	* ACQUACANONK LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00768	* NJ. NO NAME NO.	* NJ00709	* ALCOYON LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00769	* NJ. NO NAME NO.	* NJ00709	* ALDRICH LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00770	* NJ. NO NAME NO.	* NJ00709	* ALCONKIN LAKE NO. 1 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00771	* NJ. NO NAME NO.	* NJ00709	* ALLAMUCHY POND DAM	* NJ00715	* ATCH LAKE DAM
* NJ00772	* NJ. NO NAME NO.	* NJ00709	* ALLENTOWN DAM	* NJ00715	* ATCH LAKE DAM
* NJ00773	* NJ. NO NAME NO.	* NJ00709	* ALLOWAY LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00774	* NJ. NO NAME NO.	* NJ00709	* ALPHENESSON LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00775	* NJ. NO NAME NO.	* NJ00709	* ALPONA LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00776	* NJ. NO NAME NO.	* NJ00709	* AMPHIBIOUS LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00777	* NJ. NO NAME NO.	* NJ00709	* AMELL NO. 2 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00778	* NJ. NO NAME NO.	* NJ00709	* AMELL 1 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00779	* NJ. NO NAME NO.	* NJ00709	* ANGERS POND DAM	* NJ00715	* ATCH LAKE DAM
* NJ00780	* NJ. NO NAME NO.	* NJ00709	* APSHARA AUXILIARY DAM	* NJ00715	* ATCH LAKE DAM
* NJ00781	* NJ. NO NAME NO.	* NJ00709	* APSHARA MAIN DAM	* NJ00715	* ATCH LAKE DAM
* NJ00782	* NJ. NO NAME NO.	* NJ00709	* ARBONHEAD LAKE DAM	* NJ00715	* ATCH LAKE DAM
* NJ00783	* NJ. NO NAME NO.	* NJ00709	* ARTHUR F. FORD DAM	* NJ00715	* ATCH LAKE DAM
* NJ00784	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK CREEK WATERSHED SITE 5 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00785	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK DAM NO. 19	* NJ00715	* ATCH LAKE DAM
* NJ00786	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK SITE NO 20	* NJ00715	* ATCH LAKE DAM
* NJ00787	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK SITE NO 6	* NJ00715	* ATCH LAKE DAM
* NJ00788	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 1A DAM	* NJ00715	* ATCH LAKE DAM
* NJ00789	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 4 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00790	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 5 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00791	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 1A DAM	* NJ00715	* ATCH LAKE DAM
* NJ00792	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 4 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00793	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 5 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00794	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 1A DAM	* NJ00715	* ATCH LAKE DAM
* NJ00795	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 4 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00796	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 5 DAM	* NJ00715	* ATCH LAKE DAM
* NJ00797	* NJ. NO NAME NO.	* NJ00709	* ASSUPINK WATERSHED SITE 1A DAM	* NJ00715	* ATCH LAKE DAM

* CANOE HOLLOW RESERVOIR NO 3 DAM	NJ00027	* DARTMOUTH LAKE	NJ00107	* FORGE POND	NJ00007
* CANOE HOLLOW RESERVOIR NO 3 DIKE	NJ00050	* DARTMOUTH LAKE	NJ00230	* FOX TRAIL LAKE DAM	NJ00305
* CANTY'S LAKE DAM	NJ00321	* DAVINSONS MILL POND DAM	NJ00516	* FOX LAKE DAM	NJ00302
* CARNegie LAKE DAM	NJ00150	* DAVIS MILL DAM	NJ00073	* FRANKLIN LAKE DAM	NJ00481
* CASCADE LAKE DAM	NJ00192	* DAWNS DAM	NJ00036	* FRANKLIN POND DAM	NJ00457
* CASSVILLE DAM	NJ00101	* DE COZEN'S DAM	NJ00383	* FRANKLINVILLE LAKE DAM	NJ00442
* CEDAR GROVE RESERVOIR DAM-NORTH	NJ00006	* DEAL DAM	NJ00013	* FRENCH LAKE DAM	NJ00140
* CEDAR GROVE RESERVOIR DAM-SOUTH	NJ00009	* DEALS WASTE GATE DAM	NJ00130	* FRENCHES POND DAM	NJ00503
* CEDAR GROVE RESERVOIR DAM-WEST	NJ00302	* DEANS MILLS DAM	NJ00010	* FRIPS MILL DAM	NJ00430
* CEDAR LAKE	NJ00005	* DEER HEAD LAKE DAM	NJ00790	* FURNACE BROOK DAM	NJ00137
* CEDAR LAKE DAM	NJ00210	* DEER PARK POND	NJ00502	* FURNACE ROAD DAM	NJ00109
* CEDAR LAKE DAM	NJ00207	* DEER POND DAM	NJ00157	* GARDNER'S POND DAM	NJ00000
* CEDAR LAKE DAM	NJ00176	* DEER TRAIL LAKE DAM	NJ00330	* GEORGE LAKE DAM	NJ00025
* CEDAR LAKE DAM	NJ00135	* DELAWARE LAKE DAM	NJ00127	* GLEN WILD LAKE DAM	NJ00222
* CEDAR LAKE DAM	NJ00069	* DENTON CLARK ESTATE DAM	NJ00060	* GLENOLA RESERVOIR DAM	NJ00090
* CEDAR LAKE DAM	NJ00003	* DEVON LAKE DAM	NJ00390	* GLENSIDE LAKE DAM	NJ00042
* CEDAR LAKE DAM	NJ00024	* DIAMOND LAKE DAM	NJ00445	* GLENSIDE LAKE DAM	NJ00071
* CENTENNIAL LAKE DAM	NJ00024	* DIXONS POND DAM	NJ00175	* GLIDDEN LAKE DAM	NJ00100
* CENTENNIAL LAKE DAM	NJ00039	* DOUGHTY POND UPPER DAM	NJ00041	* GORDON LAKES DAM	NJ00207
* CEVA LAKE DAM	NJ00007	* DOVER FORGE DAM	NJ00036	* GRAVELLY RUN DAM	NJ00000
* CHARLOTTEBURG DAM	NJ00031	* DUMESNIL DAM	NJ00031	* GREAT FALLS DAM	NJ00000
* CHATSWORTH LAKE DAM	NJ00008	* DUKE FARMS DAM	NJ00000	* GREAT NOTCH RESERVOIR DAM	NJ00200
* CHEDUNEF LAKE DAM	NJ00705	* DUKE FARMS DAM	NJ00000	* GREEN POND RESERVOIR	NJ00335
* CHESTER LAKE DAM	NJ00706	* DUNDEE LAKE DAM	NJ00203	* GREEN SWAMP NO 1	NJ00209
* CLARK'S POND DAM	NJ00071	* DUNKER RESERVOIR DAM	NJ00313	* GREEN SWAMP NO 2	NJ00210
* CLEMMONT LAKE DAM	NJ00107	* DURHAM POND DAM	NJ00150	* GREEN SWAMP NO 3	NJ00211
* CLEMMONT LAKE DAM	NJ00010	* E ROGER JONES DAM	NJ00012	* GREEN SWAMP NO 4	NJ00212
* CLINTON HILLS DAM	NJ00122	* EAST BRANCH RESERVOIR DAM	NJ00373	* GREEN TURTLE POND DAM	NJ00190
* CLINTON HILLS DIKE	NJ00560	* EAST CREEK POND DAM	NJ00637	* GREENWOOD LAKE DAM	NJ00130
* CLINTON RESERVOIR DAM	NJ00314	* EAST HIGHLAND LAKE DAM	NJ00208	* GREENWOOD LAKE DAM	NJ00107
* CLOVE LAKE DAM	NJ00259	* EAST LAKE	NJ00708	* GREENWOOD LAKE DAM	NJ00002
* CLOVE RIVER DAM	NJ00035	* EAST LAKE DAM	NJ00100	* GRIFFITH POND	NJ00702
* CLOVE RIVER DAM	NJ00012	* EAST LAKE DAM	NJ00070	* GROPPS LAKE DAM	NJ00235
* COLD SPRING LAKE DAM	NJ00226	* EATONTOWN	NJ00015	* GROVER'S MILL DAM	NJ00100
* COLLIER'S MILLS DAM	NJ00200	* ECHO LAKE DAM	NJ00133	* GRUENDYKE MILL DAM	NJ00703
* COLLIAT LAKE DAM	NJ00201	* ECHO LAKE INTAKE DAM	NJ00315	* HACKETTSTOWN STORAGE RESERVOIR DAM	NJ00107
* COLUMBIA DAM	NJ00124	* ECHO LAKE SPLITWAY DAM	NJ00550	* HADSON LAKE DAM	NJ00300
* COOPER POND	NJ00010	* ECHO LAKE (UPPER) DAM	NJ00016	* HALEDON RESERVOIR DAM	NJ00021
* COOPER RIVER PARKWAY DAM	NJ00393	* ECHO LAKE (UPPER) DAM	NJ00791	* HAMMONTON LAKE DAM	NJ00074
* COUNTRY LAKES NUMBER 1 DAM	NJ00050	* ECHO LAKE (UPPER) DAM	NJ00102	* HANCOCK MILL POND DAM	NJ00000
* COUNTRY LAKES NUMBER 3 DAM	NJ00052	* EGG HARBOR CITY PARK DAM	NJ00617	* HANKINS POND DAM	NJ00007
* COHAT POND DAM	NJ00009	* ELECTRIC LIGHT POND DAM	NJ00205	* HANKS POND DAM	NJ00000
* COZY LAKE DAM	NJ00309	* ELK LAKE DAM	NJ00097	* HANOVER	NJ00510
* CRANHEAVY LAKE DAM	NJ00325	* ELKINGTON POND DAM	NJ00102	* HANOVER LAKE DAM	NJ00050
* CRANHEAVY LAKE DAM	NJ00207	* ELKINGTON POND (UPPER) DAM	NJ00610	* HARRISON MOUNTAIN LAKE DAM	NJ00531
* CRANES LAKE DAM	NJ00004	* EMILIO PERINA DAM	NJ00603	* HARRISONVILLE DAM	NJ00100
* CREAM RINGS DAM	NJ00252	* EMMA LAKE	NJ00730	* HARRISVILLE DAM	NJ00000
* CREIGHTON LAKE DAM	NJ00707	* ENGLISH CREEK POND DAM	NJ00713	* HEAD OF RIVER DAM	NJ00023
* CROMWELL LAKE DAM	NJ00610	* ENGLISH CREEK POND DAM	NJ00610	* HEADLEYS POND DAM	NJ00707
* CRYSTAL LAKE DAM	NJ00217	* ERSKINE UPPER LAKE DAM	NJ00197	* HEATERS POND DAM	NJ00050
* CRYSTAL LAKE DAM	NJ00209	* ESTLING LAKE DAM	NJ00100	* HEATERS POND DAM	NJ00700
* CRYSTAL LAKE DAM	NJ00160	* EXTRA MILL DAM	NJ00200	* HELMETS DAM	NJ00700
* CRYSTAL SPRING LAKE DAM	NJ00002	* EVANS POND DAM	NJ00390	* HEMLOCK LAKE DAM	NJ00100
* CRYSTAL SPRING LAKE DAM	NJ00231	* EVANS WILL DAM	NJ00030	* HEMLOCK LAKE DAM	NJ00030
* CUB LAKE DAM	NJ00105	* FARRINGTON DAM	NJ00303	* HENDRICKSON MILL DAM	NJ00000
* CULVERS LAKE DAM	NJ00011	* FARM LAKE	NJ00533	* HENSON POND DAM	NJ00220
* CUMBERLAND POND DAM	NJ00020	* FAYSON LAKES LOWER DAM	NJ00025	* HERZENBERG DAM	NJ00100
* CUPRAM LAKE DAM	NJ00100	* FINESTVILLE MILL DAM	NJ00020	* HIGH CREST LAKE DAM	NJ00220
* CUSHMAN LAKE DAM	NJ00007	* FOREST HILL PARK DAM	NJ00317	* HIGHLAND LAKE DAM	NJ00000
* DALRYMPLE POND DAM	NJ00350	* FOREST LAKE DAM	NJ00320	* HIGHLAND LAKE DAM	NJ00000

[illegible]

* MINOR LAKE DAM	* NJ00454	* NJ00454E03354	* NJ00701	* N.J. NO NAME NO. 17	* NJ00156
* MISHKON-A-DAM	* NJ00419	* NJ00419E03359	* NJ00702	* N.J. NO NAME NO. 50	* NJ00114
* MOORESTON A.M. DAM	* NJ00435	* NJ00435E03360	* NJ00704	* N.J. NO NAME NO. 51	* NJ00423
* MOUSEPAC LAKE DAM	* NJ00281	* NJ00281E03361	* NJ00003	* N.J. NO NAME NO. 52	* NJ00006
* MORRIS LAKE DAM	* NJ00306	* NJ00306E03362	* NJ00004	* N.J. NO NAME NO. 53	* NJ00009
* MORRISTOWN RESERVOIR DAM	* NJ00352	* NJ00352E03363	* NJ00072	* N.J. NO NAME NO. 55	* NJ00015
* MOUSE LAKES DAM	* NJ00223	* NJ00223E03364	* NJ00005	* N.J. NO NAME NO. 56	* NJ00004
* MOSS MILL LAKE DAM	* NJ00716	* NJ00716E03365	* NJ00507	* N.J. NO NAME NO. 7	* NJ00002
* MOUNTAIN LAKE DAM	* NJ00491	* NJ00491E03366	* NJ00005	* N.J. NO NAME NO.	* NJ00002
* MOUNTAIN LAKE DAM	* NJ00240	* NJ00240E03367	* NJ00667	* N.J. NO NAME NO. A	* NJ00534
* MT LAUREL LAKE DAM	* NJ00506	* NJ00506E03368	* NJ00652	* OAK RIDGE RESERVOIR DAM	* NJ00014
* MT. HOPE POND	* NJ00750	* NJ00750E03369	* NJ00674	* OAKFORD LAKE DAM	* NJ00509
* MT. KATHLEEN LAKE DAM	* NJ00343	* NJ00343E03370	* NJ00676	* OLD EAGLE MILL DAM	* NJ00712
* MT. TAYLOR LAKE DAM	* NJ00720	* NJ00720E03371	* NJ00661	* OLD MILL POND DAM	* NJ00651
* MT. HOPE LAKE DAM	* NJ00470	* NJ00470E03372	* NJ00676	* OLD MORRIS CANAL DAM	* NJ00173
* MID POND DAM	* NJ00118	* NJ00118E03373	* NJ00674	* OLD OSHORN MILLS DAM	* NJ00364
* MINSON DAM	* NJ00247	* NJ00247E03374	* NJ00673	* OLOMAN POND DAM	* NJ00234
* N. J. NO NAME NUMBER 10 DAM	* NJ00345	* NJ00345E03375	* NJ00668	* OLIPHANTS MILL LAKE DAM	* NJ00397
* N. J. NO NAME 11	* NJ00346	* NJ00346E03376	* NJ00006	* OPENAKA LAKE DAM	* NJ00720
* N. J. NO NAME 12	* NJ00340	* NJ00340E03377	* NJ00007	* ORADELL RESERVOIR DAM	* NJ00240
* N. J. NO NAME 13	* NJ00340	* NJ00340E03378	* NJ00004	* ORANGE RESERVOIR DAM	* NJ00361
* N. J. NO NAME 15	* NJ00345	* NJ00345E03379	* NJ00535	* ORANGE RESERVOIR DAM	* NJ00007
* N. J. NO NAME 19	* NJ00468	* NJ00468E03380	* NJ00625	* OSBORNE MILLS DAM	* NJ00006
* N. J. NO NAME 32	* NJ00520	* NJ00520E03381	* NJ00500	* OVERFLOW WEIR	* NJ00214
* NARAYATON LAKE DAM	* NJ00111	* NJ00111E03382	* NJ00532	* OVERPECK TIDAL DAM	* NJ00709
* NASH'S MILLS DAM	* NJ00404	* NJ00404E03383	* NJ00630	* PACHOANGO DAM	* NJ00414
* NEW BRIDGEMAN DAM	* NJ00600	* NJ00600E03384	* NJ00660	* PACKENACK LAKE DAM	* NJ00239
* NEW CAMP SITE DAM	* NJ00412	* NJ00412E03385	* NJ00660	* PALMER LAKE	* NJ00707
* NEW JERSEY NO NAME 837	* NJ00530	* NJ00530E03386	* NJ00660	* PANCOST MILL POND DAM	* NJ00714
* NEW LISHON MILL DAM	* NJ00601	* NJ00601E03387	* NJ00753	* PARKER STREET DAM	* NJ00055
* NEW STREET RESERVOIR DAM	* NJ00242	* NJ00242E03388	* NJ00755	* PARISHAMPTON DKE	* NJ00546
* NEW WADSWORTH LAKE DAM	* NJ00447	* NJ00447E03389	* NJ00750	* PATER POND DAM	* NJ00400
* NEWBURNING MILL DAM	* NJ00770	* NJ00770E03390	* NJ00757	* PAULINA LAKE	* NJ00177
* NISIMBARA-ICK CREEK DAM	* NJ00129	* NJ00129E03391	* NJ00750	* PAULINA KILL DAM	* NJ00274
* NJ NO NAME NO 18	* NJ00370	* NJ00370E03392	* NJ00760	* PAULINSKILL W S SITE 2	* NJ00156
* NJ NO NAME NUMBER 20 DAM	* NJ00331	* NJ00331E03393	* NJ00733	* PELLINGTON CLUM DAM	* NJ00149
* NJ NO NAME 21	* NJ00470	* NJ00470E03394	* NJ00737	* PERONA LAKE DAM 1	* NJ00294
* NJ NO NAME 27	* NJ00511	* NJ00511E03395	* NJ00730	* PERRINEVILLE DAM	* NJ00041
* NJ NO NAME 30	* NJ00310	* NJ00310E03396	* NJ00739	* PERRINEVILLE LAKE DAM	* NJ00002
* NJ NO NAME 40	* NJ00208	* NJ00208E03397	* NJ00741	* PILLINGS LAKE DAM	* NJ00411
* NJ NO NAME 81A	* NJ00466	* NJ00466E03398	* NJ00735	* PINE LAKE DAM	* NJ00426
* NJ NO NAME 821	* NJ00477	* NJ00477E03399	* NJ00730	* PINE LAKE PARK DAM	* NJ00091
* NJ NO NAME 822	* NJ00478	* NJ00478E03400	* NJ00730	* PINE MILL LAKE DAM	* NJ00049
* NJ NO NAME DAM NO. 57	* NJ00826	* NJ00826E03401	* NJ00745	* PINECLIFF LAKE DAM	* NJ00012
* NJ NO NAME 58	* NJ00651	* NJ00651E03402	* NJ00745	* PINECREST DAM	* NJ00519
* NJ NO NAME 31	* NJ00519	* NJ00519E03403	* NJ00744	* PINES LAKE DAM	* NJ000250
* NJ NO NAME 38	* NJ00179	* NJ00179E03404	* NJ00736	* PLAINSHORE POND DAM	* NJ00604
* NJ NO NAME 30	* NJ00183	* NJ00183E03405	* NJ00726	* PLEASANT MILLS DAM	* NJ00008
* NJ NO NAME 30A	* NJ00694	* NJ00694E03406	* NJ00732	* PLEASANT VALLEY MILL DAM	* NJ00605
* NJ NO NAME 30B	* NJ00704	* NJ00704E03407	* NJ00720	* PLEASANT VALLEY MILLS DAM	* NJ00649
* NJ NO NAME 30C	* NJ00719	* NJ00719E03408	* NJ00722	* POCANTAS DAM	* NJ00360
* NJ NO NAME 30D	* NJ00720	* NJ00720E03409	* NJ00722	* POCANTAS LAKE DAM	* NJ00504
* NJ NO NAME 30E	* NJ00707	* NJ00707E03410	* NJ00742	* POINT VIEW DAM	* NJ00236
* NJ NO NAME 30F	* NJ00670	* NJ00670E03411	* NJ00727	* PUMPTON DAM	* NJ00782
* NJ NO NAME 30G	* NJ00700	* NJ00700E03412	* NJ00731	* PUMPTON LAKES DAM	* NJ00029
* NJ NO NAME 30H	* NJ00699	* NJ00699E03413	* NJ00728	* PORCHES MILL DAM	* NJ00111
* NJ NO NAME 30I	* NJ00699	* NJ00699E03414			

CAUTION: DAMS WITH NO NAME ARE NOT LISTED IN LOGICAL ORDER, COMPLETE LISTING SPANS THREE COLUMNS.

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* PORTLY DAM	NJ00040	* SPEEDWELL DAM	NJ00359	* UPPER HIGHLAND LAKE DAM	NJ00797
* POST BROOK DAM	NJ00220	* SPLIT ROCK POND DAM	NJ00264	* UPPER KESWICK DAM	NJ00607
* POWDER MILL POND	NJ00663	* SPONGY BROOK DAM	NJ00370	* UPPER MONMOUTH LAKE DAM	NJ00292
* POWERSVILLE DAM	NJ00174	* SPRING VALLEY DAM	NJ00573	* UPPER MOUNT GLEN LAKE DAM	NJ00202
* PROSPERITY DAM	NJ00055	* SPRUCE LAKE DAM	NJ00437	* UPPER RESERVOIR DAM	NJ00160
* QUICK POND DAM	NJ00043	* SPRUCE RUN DAM	NJ00132	* UPPER RESERVOIR DAM 1	NJ00332
* QUINCY POND DAM	NJ00103	* STAFFORD FENCE DAM	NJ00059	* UPPER RESERVOIR DAM 5	NJ00312
* RAINBOW LAKE	NJ00751	* STAG POND DAM	NJ00323	* UPPER STOKES DAM	NJ00421
* RAINBOW LAKE DAM	NJ00092	* STAR LAKE UPPER DAM	NJ00221	* UPPER THIN LAKES DAM	NJ00575
* RAINBOW LAKE DAM	NJ00570	* STEENYKILL DAM	NJ00276	* URSINO DAM	NJ00387
* RAMAPO LAKE DAM	NJ00216	* STEPHEN LAKE DAM	NJ00717	* VAN DRANGS MILL DAM	NJ00364
* RAMAUNT DAM	NJ00234	* STERLING LAKE	NJ00434	* VAN VALLEY LAKE DAM	NJ00655
* RAVINE LAKE DAM	NJ00342	* STICKLE POND DAM	NJ00285	* VERONA LAKE DAM	NJ00386
* RAYMOND DAM	NJ00213	* STICKLE POND DAM	NJ00490	* VETERANS MEMORIAL LAKE DAM	NJ00576
* RED VALLEY DAM	NJ00054	* STONY BROOK DAM NO. 3	NJ00140	* VICTORY LAKES DAM NO. 2	NJ00513
* RESEARCH FARM POND	NJ00546	* STONY BROOK # 8 SITE 11	NJ00343	* VICTORY LAKES #1 DAM	NJ00514
* REYNOLDS LAKE DAM	NJ00240	* STONY BROOK # 8 SITE 5	NJ00348	* VILLAGE DOCK LAKE DAM	NJ00641
* RICHMOND LAKE DAM	NJ00567	* STONY BROOK WATER SHED DAM SITE NO. 7	NJ00344	* VINCENTOWN MILL DAM	NJ00396
* RINGWOOD MILL DAM	NJ00191	* STONY BROOK WATERSHED DAM 14	NJ00150	* WADDILL LAKE DAM	NJ00697
* RIVER WALL DAM	NJ00547	* STONY BROOK WATERSHED SITE 4 DAM	NJ00390	* WALDRICH BLEACHERY DAM	NJ00143
* ROBERT STREET DAM	NJ00171	* STONY LAKE DAM	NJ00711	* WALLACE MILL DAM	NJ00577
* ROCK RUNNING DAM	NJ00182	* STRAWBRIDGE LAKE UPPER DAM	NJ00251	* WARNERS LAKE DAM	NJ00640
* ROCK ISLAND LAKE	NJ00410	* SUCCESS LAKE DAM	NJ00251	* WASHINGTON MILL DAM	NJ00745
* ROCK RIDGE LAKE DAM	NJ00178	* SUNSET LAKE	NJ00608	* WASHINGTON POND DAM	NJ00114
* ROCKAFELLOWS MILLS DAM	NJ00560	* SUNSET LAKE DAM	NJ00063	* WASHINGTON FENCE POND DAM	NJ00578
* ROOSEVELT CAMP DAM	NJ00560	* SUNSET LAKE DAM	NJ00563	* WASHINGTON LAKE DAM	NJ00301
* ROOSEVELT PARK DAM	NJ00374	* SUNSET LAKE DAM	NJ00659	* WATERGATE LAKE DAM	NJ00767
* ROUGH ACRES DAM	NJ00428	* SUNSET LAKE DAM	NJ00512	* WATERGATE LAKE DAM	NJ00431
* ROUND VALLEY DIKE	NJ00022	* SUNSET LAKE DAM	NJ00346	* WAWAYANDA LAKE DAM	NJ00246
* ROUND VALLEY NORTH DAM	NJ00013	* SUNSET LAKE RACEWAY DAM	NJ00764	* WEAVERS LAKE DAM	NJ00143
* ROUND VALLEY SOUTH DAM	NJ00015	* SUNSHINE LAKE DAM	NJ00746	* WELLS MILL RESERVOIR DAM	NJ00470
* SADDLECOTTERS DAM	NJ00554	* SUNSHINE LAKE DAM	NJ00256	* WERROCK POND DAM	NJ00424
* SAMLIN POND DAM	NJ00240	* SUNSHINE LAKE DAM	NJ00347	* WENTZELL-WILSON DAM	NJ00553
* SAMLIN POND DAM	NJ00571	* SURPRISE LAKE DAM	NJ00347	* WEST BRANCH RESERVOIR DAM	NJ00372
* SAMLIN FALLS DAM	NJ00277	* SURPRISE VOTECH LAKE DAM	NJ00633	* WEST CREEK DAM	NJ00629
* SCHILLER POND DAM	NJ00153	* SWANNANDA LAKE DAM 1	NJ00311	* WEST LAKE	NJ00749
* SELEYS MILL DAM	NJ00045	* SWANNANDA LAKE DAM 2	NJ00310	* WEST MILFORD LAKE DAM	NJ00149
* SELEYS POND DAM	NJ00348	* SWARTSOUND LAKE DAM	NJ00171	* WESTON MILLS DAM	NJ00641
* SENECA LAKE DAM	NJ00744	* SWIMMING RIVER RESERVOIR DAM	NJ00082	* WESTON MILLS POND DAM	NJ00164
* SHACKAMAXON DAM	NJ00349	* SYLVIA LAKE DAM	NJ00391	* WESTONS MILLS ARCH DAM	NJ00342
* SHADON LAKE DAM	NJ00090	* SYLVAN LAKE DAM	NJ00725	* WHITE MEADOW LAKE DAM	NJ00300
* SHADON LAKE DAM	NJ00232	* SYLVAN LAKE DAM	NJ00151	* WHITEHEAD POND DAM	NJ00554
* SHAYS MILL POND DAM	NJ00075	* TENNESSEE BROOK DAM	NJ00340	* WHITES POND DAM	NJ00233
* SHAY LAKE DAM	NJ00264	* TERRACE LAKE DAM	NJ00542	* WILDWOOD DIKE	NJ00611
* SHEPHERD LAKE DAM	NJ00498	* THOMAS RICH DAM	NJ00273	* WILDWOOD LAKE DAM	NJ00542
* SHEPPARDS MILL POND DAM	NJ00072	* THUNDERBOLT POND DAM	NJ00841	* WILLOW CREST DAM	NJ00372
* SHONGIM LAKE DAM	NJ00351	* THUNDERBOLT POND DAM	NJ00668	* WILLOW GROVE DAM	NJ00640
* SHERBORN POND DAM	NJ00572	* TIMBER LAKE DAM	NJ00416	* WOLF DEN DAM	NJ00215
* SILVER LAKE DAM	NJ00626	* TINDER LAKES DAM	NJ00438	* WONDER LAKE DAM	NJ00546
* SILVER LAKE DAM	NJ00449	* TOMAHAWK LAKE DAM	NJ00010	* WOODBURY CREEK DAM	NJ00398
* SILVER LAKE DAM	NJ00449	* TOMAHAWK LAKE DAM	NJ00627	* WOODCLIFF LAKE DAM	NJ00247
* SILVER LAKE UPPER DAM	NJ00644	* TRANQUILITY DAM	NJ00275	* WOODMERE DAM	NJ00037
* SELLINGER DAM	NJ00018	* TRUCKAMOE DAM	NJ00560	* WOODSHILL DAM	NJ00316
* SKYLARK LAKE DAM NO. 1	NJ00203	* TWIN LAKES LOWER DAM	NJ00227	* WRANGLE BROOK DAM	NJ00640
* SKYLARK LAKE DAM NO. 2	NJ00200	* UNION LAKE DAM	NJ00484	* WRANGLE POND DAM	NJ00640
* SLEEPY VALLEY DAM	NJ00743	* UNTERMEYER DAM	NJ00253	* WRIGHTS DAM	NJ00053
* SLEEPY VALLEY DAM	NJ00043	* UPPER AETNA LAKE DAM	NJ00420	* WRIGHTS MILL DAM	NJ00312
* SOUTH JERSEY WATER SUPPLY CO DAM	NJ00630	* UPPER BLUE MOUNTAIN LAKE DAM	NJ00530	* YOUNGS POND DAM	NJ00270
* SPARTA LAKE DAM	NJ00669	* UPPER GREENWOOD LAKE DAM	NJ00186		

— • ZELIFF ROAD DAM
• ZEUNER A.S.

NJ01547
N100548

SEE EXPLANATION OF DAM INVENTORY FOR COUNTY NUMBERS

[illegible]

LISTING BY COUNTY (CONTINUED)

SEE EXPLANATION OF DAM INVENTORY FOR COUNTY NUMBERS

LISTING BY COUNTY (CONTINUED)	SEE EXPLANATION OF DAM INVENTORY FOR COUNTY NUMBERS
GLOUCESTER	HUNTERDON
VICTORY LAKES #1 DAM NJ000511	JERSEY CITY WESPERSHED NO 2 DAM NJ006523
VILLAGE DOCK LAKE DAM NJ000648	JERSEY CITY WESPERSHED NO 3 DAM NJ006529
WASSENS LAKE DAM NJ000640	NAME TO
WARTINGTON MILL DAM NJ000110	
WINDHAM CREEK DAM NJ000394	
WRIGHTS MILL DAM NJ000432	
NAME COUNTY=1	HUDSON

* 017	
* 017	
NAME COUNTY=1	

* 019	ARFEL NO. 2 DAM NJ000522
* 019	ARFEL 1 DAM NJ000521
* 019	AUTHUR F. FORDAM DAM NJ000622
* 019	ARMOURY MILL DAM NJ000581
* 019	CAMP HETSIEP DAM NJ000141
* 019	CLINTON MILLS DAM NJ000122
* 019	CLINTON MILLS DIKE NJ000544
* 019	PINESVILLE MILL DAM NJ000620
* 019	J SEWARD JOHNSON DAM NJ000770
* 019	JUTLAND DAM NJ000131
* 019	LAKE CURRYTHICK DAM NJ000347
* 019	LAKE SOLITUDE IAN NJ000123
* 019	LAMPERTVILLE WATER COMPANY DAM NJ000775
* 019	N J NO NAME 12 NJ000520
* 019	MISHKANAWICK CREEK DAM NJ000129
* 019	NJ000400 NJ000419
* 019	N.J. NO NAME NO. NJ000723
* 019	RICKAPPELLONS WILLIS DAM NJ000568
* 019	ROBIN VALLEY DIKE NJ000622
* 019	ROUND VALLEY NORTH DAM NJ000013
* 019	ROUND VALLEY SOUTH DAM NJ000015
* 019	SCHILLER POND DAM NJ000153
* 019	SPRUCE RUN DAM NJ000132
* 019	STONY BROOK N S SITE 11 NJ000343
* 019	TARKEN MILL DAM NJ000765
NAME COUNTY=1	MERCER

* 021	ASSUMPINK SITE NO 20 NJ000552
* 021	ASSUMPINK SITE NO 2 NJ000551
* 021	ASSUMPINK N.S. SITE N M DAM NJ000543
* 021	CARRIDGE LAKE IAN NJ000150
* 021	CEVA LAKE IAN NJ000607
* 021	COLUMBIAN LAKE DAM NJ000261
* 021	LREAM RIDGE DAM NJ000252
* 021	FIRA MILL DAM NJ000294
* 021	GROPPES LAKE DAM NJ000285
* 021	GROVER'S MILL DAM NJ000155
* 021	N.J. NO NAME NO. NJ000738
* 021	PAIMER LAKE NJ000707
* 021	PEDDIE LAKE DAM NJ000149
* 021	RESEARCH FARM POND NJ000544
* 021	STONY BROOK DAM NO. 3 NJ000380
* 021	STONY BROOK N S SITE 5 NJ000388
* 021	STONY BROOK WATER SHED DAM SITE NO. 7 NJ000380
* 021	STONY BROOK WATER SHED DAM 14 NJ000150
* 021	STONY BROOK WATER SHED SITE 4 DAM NJ000390
* 021	SVIVA LAKE DAM NJ000191
* 021	VENTON RESERVOIR NJ000499

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NJ000196	* 031	WATER MILL POND DAM
NJ000197	* 031	ASHTON LAKES DAM
NJ000198	* 031	FAYHUS LAKE DAM
NJ000199	* 031	EAST WILKINSON LAKE DAM
NJ000200	* 031	SIDE HILL DAM
NJ000201	* 031	SHORELINE LAKE DAM
NJ000202	* 031	ZELLER POND DAM
NJ000203	* 031	NAME
NJ000204	***	
NJ000205	* 033	ALTON LAKE DAM
NJ000206	* 033	MILLICENS WILL POND DAM
NJ000207	* 033	HOLLY DAM
NJ000208	* 033	CAMP KIRBY LAKE
NJ000209	* 033	CROFTON LAKE DAM
NJ000210	* 033	FORNS MILL DAM
NJ000211	* 033	FOREMAN POND DAM
NJ000212	* 033	CROFTON LAKE
NJ000213	* 033	DEALS WASTE GATE DAM
NJ000214	* 033	EAST LAKE DAM
NJ000215	* 033	ELMINGTON POND DAM
NJ000216	* 033	FLYER POND (UPPER) DAM
NJ000217	* 033	KELLY DAM
NJ000218	* 033	WOLF DAM
NJ000219	* 033	LAKE SWANSEA DAM
NJ000220	* 033	LAYTON LAKE DAM
NJ000221	* 033	MACKELLS MILL POND DAM
NJ000222	* 033	NICKLES WILL DAM
NJ000223	* 033	MUNSON DAM
NJ000224	* 033	MUNSON AVE #3355
NJ000225	* 033	MUNSON AVE #1
NJ000226	* 033	MUNSON AVE #2
NJ000227	* 033	MUNSON AVE #3
NJ000228	* 033	MUNSON AVE #4
NJ000229	* 033	MUNSON AVE #5
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NJ000231	* 033	MUNSON AVE #7
NJ000232	* 033	MUNSON AVE #8
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NEW JERSEY

4073	NAME	DATA	NAME	DATA
1	TO	000001	24	(SEE BELOW)
2	LOCATION	000	29	D/S HAZARD
3	STATE	00	30	CREST LENGTH
4	COUNTY	00	31	SPILLWAY TYPE
5	COUNTY DIST.	00	32	SPILLWAY WIDTH
6	2ND STATE	00	33	MAX DISCHARGE
7	2ND COUNTY	00	34	VOLUME
8	2ND COUNTY	00	35	POWER INSTALLED
9	OFF. EST. NAME	LAKE DEERHART DAM	36	POWER PROPOSED
10	LATITUDE	40-54.0	37	N. OF LOCKS
11	LONGITUDE	070-11.7	38-45	LOCK LENGTH
12	RECORD DATE	8/10/23.	46	OWNER NAME
13	POPULAR NAME	LAKE DEERHART	47	ENGINEERING
14	IMPROV. NAME	00	48	CONSTRUCTION
15	REGION	00	49	REG. DESIGN
16	MAST	00	50	REG. CONST
17	WATER/STREAM	GREEN POND BROOK	51	REG. OPER.
18	D/S CITY/TOWN	DOVER	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00015039	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1900	56	(SEE BELOW)
23	PURPOSES	5	57	INSP. INIT.
24	STP. HEIGHT	0012	58	UNSAFE
25	WIND. HEIGHT	0000	59	URGENCY
26	MAX CAPACITY	00001203	60	INSP. COMPL.
27	NORMAL CAP.	00002257	61	RPT. APPR.
27A	COMPS DIST.	000	62	GOV. NOTIF.
27B	UNSAFE COND.	0	63	INSPECTOR
27C	FEU. REGULATED	Y	64	GOV. RPT.
27D	PVT. IN. RPT.	Y	65	DEFICIENCY
27E	SCS ATO	Y		SC
27F	VERIFY DATE	8/10/26.		

2A DESIGN
5A MEMARK 33 ESTIMATE 54 INSPECTED WEEKLY
INSP. MEMARK NEW INSTRUMENTATION RED WARNING SYSTEM

REF ID: A6574

81/11/30, PAGE 2

FORM

0074

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NEW JERSEY

INVENTORY OF DAMS

81/11/30, PAGE 3

FORM
4070FORM
4070

ITEM NUMERICAL DATA

ITEM NUMERICAL DATA

24 (SEE BELOW)

24 (SEE BELOW)

29 D/S HAZARD 2

29 D/S HAZARD 2

30 GREST LENGTH 10600

30 GREST LENGTH 10600

31 SPILLWAY TYPE C

31 SPILLWAY TYPE C

32 SPILLWAY WIDTH 0086

32 SPILLWAY WIDTH 0086

33 MAX DISCHARGE 0000460

33 MAX DISCHARGE 0000460

34 VOLUME 00074200

34 VOLUME 00074200

35 POWER INSTALLED

35 POWER INSTALLED

36 POWER PROPOSED

36 POWER PROPOSED

37 NO. OF LOCKS

37 NO. OF LOCKS

38-45 LOCK LEN/WID

38-45 LOCK LEN/WID

46 OWNER NAME DAEN NAP

46 OWNER NAME DAEN NAP

47 ENGINEERING DAEN NAP

47 ENGINEERING DAEN NAP

48 CONSTRUCTION DAEN NAP

48 CONSTRUCTION DAEN NAP

49 REG. DESIGN NONE

49 REG. DESIGN NONE

50 REG. CONST NONE

50 REG. CONST NONE

51 REG. OPER. NONE

51 REG. OPER. NONE

52 REG. MAINT. NONE

52 REG. MAINT. NONE

53 INSPECTOR DAEN NAP

53 INSPECTOR DAEN NAP

54 INSP. DATE 74/01/02.

54 INSP. DATE 74/01/02.

55 INSP. AUTH. DE DIRECTIVE

55 INSP. AUTH. DE DIRECTIVE

56 (SEE BELOW)

56 (SEE BELOW)

57 INSP. INIT.

57 INSP. INIT.

58 UNSAFE

58 UNSAFE

59 URGENCY

59 URGENCY

60 INSP. COMPL.

60 INSP. COMPL.

61 RPT. APPR.

61 RPT. APPR.

62 GOV. NOTIF.

62 GOV. NOTIF.

63 INSPECTOR

63 INSPECTOR

64 GOV. RPT.

64 GOV. RPT.

65 DEFICIENCY

65 DEFICIENCY

28 REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA

56 REMARK 30 ESTIMATE

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

81/11/30, PAGE 4

FORM	ITEM	NOMENCLATURE	DATA	DATA
4670	1	DIVISION	01000004	
	2	STATE	31	
	3	COUNTY	033 (SALEM)	
	4	COUNTY DIST.	01	
	5	2ND STATE		
	6	2ND COUNTY		
	7	2ND CATCH		
	8	OFF. DAM NAME	ELMORHAMEZ	
	9	LATITUDE	39-45.8	
	10	LONGITUDE	075-27.6	
	11	REPORT DATE	8/10/26	
	12	POPULAR NAME	PERMICKTOWN SOUTH DISPOSAL AREA	
	13	REGION	02	
	14	ASIN	04	
	15	UPSTREAM	DELAWARE RIVER OFFSTREAM	
	16	D/S CITY/TOWN	PENNS GROVE	
	17	DISTANCE	001	
	18	POPULATION	00009727	
	19	TYPE OF DAM	RE	
	20	YEAR COMPLETED	1959	
	21	PURPOSES	0	
	22	STR. HEIGHT	0030	
	23	HYD. HEIGHT	0028	
	24	MAX CAPACITY	00005700	
	25	NORMAL CAP.	00000000	
	26	CORPS DIST.	NAP	
	27	OWNER CODE	C	
	28	FED. REGULATED	Y	
	29	QUT. UN FED.	N	
	30	SEC. AID	N	
	31	VERIFY DATE	8/10/26	
	32	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA		
	33	REMARK 30 ESTIMATE		
	34	INSP. REMARK		

DAEN NAP
DAEN NAP
DAEN NAP
NONE
NONE
NONE
DAEN NAP
74/01/02.
DE DIRECTIVE

29 (SFE BELOW)
29 D/S HAZARD
30 CHEST LENGTH
31 SPILLWAY TYPE
32 SPILLWAY WIDTH
33 MAX DISCHARGE
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/MIN
46 OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE
55 INSP. AUTH.
56 (SFE BELOW)
57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

NEW JERSEY

8/11/30, PAGE 5

FORM 4470 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		000005	28 (SEE BELOW)	
2 DIVISION		000005	29 D/S HAZARD	2
3 STATE		31	30 CREST LENGTH	00000
4 COUNTY		015 (GLoucester)	31 SPILLWAY TYPE	C
5 CONGR. DIST.		61	32 SPILLWAY WIDTH	0138
6 2ND STATE			33 MAX DISCHARGE	0000750
7 2ND COUNTY			34 VOLUME	000460000
8 2ND CONGR.			35 POWER INSTALLED	
9 OFF. DAM NAME		000000000	36 POWER PROPOSED	
10 LATITUDE		39-52.0	37 NO. OF LOCKS	
11 LONGITUDE		075-11.6	38-45 LOCK LEN/MID	
12 REPORT DATE		8/1/02/16	39 OWNER NAME	DAEN NAP
13 POPULAR NAME			40 ENGINEERING	DAEN NAP
14 TOWN/CD. NAME		NATIONAL PARK DISPOSAL AREA	41 CONSTRUCTION	DAEN NAP
15 REGION		02	42 REG. DESIGN	NONE
16 ASST.		04	43 REG. CONST	NONE
17 RIVER/STREAM		WOODHURRY CREEK OFFSTREAM	44 REG. OPER.	NONE
18 D/S CITY/TOWN		NATIONAL PARK	45 REG. MAINT.	NONE
19 DISTANCE		000	46 INSPECTOR	DAEN NAP
20 POPULATION		00003730	47 INSP. DATE	74/01/02
21 TYPE OF DAM		RE	48 INSP. AUTH.	DE DIRECTIVE
22 YEAR COMPLETED		1968	49 (SEE BELOW)	
23 PURPOSES		0	50 INSP. INIT.	
24 STR. HEIGHT		0025	51 UNSAFE	
25 HYD. HEIGHT		0023	52 URGENCY	
26 MAX CAPACITY		00001600	53 INSP. COMBL.	
27 NORMAL CAP.		00000000	54 RPT. APPR.	
28 OWNER CODE		00000000	55 GOV. NOTIF.	
29 FED. REGULATED		Y	56 INSPECTOR	
30 PVT. OR FED.		N	57 GOV. RPT.	
31 SEC. AID		N	58 DEFICIENCY	
32 VERIFY DATE		8/1/02/26		

28 REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA

54 REMARK 34 ESTIMATE

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

11/11/30. PAGE 6

FORM	ITEM	NOMENCLATURE	DATA
4074	1	DIVISION	1
4074	2	STATE	14000
4074	3	COUNTY	C
4074	4	CORP. DIST.	0086
4074	5	2ND STATE	0000460
4074	6	2ND COUNTY	000800000
4074	7	2ND CORP	
4074	8	OFF. DAM NAME	ALMORAVE4
4074	9	LATITUDE	39-45.0
4074	10	LONGITUDE	075-28.0
4074	11	REPORT DATE	11/10/16.
4074	12	POPULAN NAME	PENNS GROVE DISPOSAL AREA
4074	13	IMPUAN. NAME	02
4074	14	REGION	04
4074	15	RIVER/STREAM	OFFSIREAM
4074	16	D/S CITY-TOWN	PENNS GROVE
4074	17	DISTANCE	001
4074	18	TYPE OF DAM	00005727
4074	19	YEAR COMPLETED	1970
4074	20	PURPOSES	0
4074	21	STR. HEIGHT	0025
4074	22	MAX. HEIGHT	0023
4074	23	MAX CAPACITY	00002000
4074	24	NORMAL CAP.	00000000
4074	25	COMPS DIST.	NAP
4074	26	OWNER CORP.	C
4074	27	FEU. REGULATED	Y
4074	28	PVT. OR FED.	N
4074	29	SCS AID	0
4074	30	VERIFY DATE	8/10/20.
4074	31	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	32	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	33	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	34	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	35	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	36	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	37	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	38	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	39	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	40	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	41	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	42	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	43	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	44	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	45	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	46	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	47	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	48	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	49	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	50	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	51	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	52	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	53	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	54	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	55	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	56	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	57	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	58	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	59	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	60	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	61	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	62	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	63	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	64	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	
4074	65	REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA	

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

41/11/30. PAGE 6

FORM	ITEM	NOMENCLATURE	DATA
0074	1	IN	NJ000006
	2	DIVISION	000000
	3	STATE	31
	4	COUNTY	033 (SALEM)
	5	COUNTY DIST.	01
	6	2ND STATE	
	7	2ND COUNTY	
	8	2ND CONGR	
	9	OFF. DAM DATE	5/10/04
	10	LATITUDE	39-05.0
	11	LONGITUDE	075-28.0
	12	REPORT DATE	41/10/16
	13	POPULAR NAME	
	14	IMPOUND. NAME	PERNIS GROVE DISPOSAL AREA
	15	REGION	02
	16	HASIN	00
	17	WIVER-STREAM	OFFSTREAM
	18	D/S CITY-TOWN	PERNIS GROVE
	19	DISTANCE	001
	20	POPULATION	00005727
	21	TYPE OF DAM	RE
	22	YEAR COMPLETED	1974
	23	PURPOSE	0
	24	STR. HEIGHT	0025
	25	HYD. HEIGHT	0023
	26	MAX CAPACITY	00002000
	27	NORMAL CAP.	00000000
	27A	COMPS DIST.	NAP
	27B	OWNER CODE	C
	27C	FEU. REGULATED	V
	27D	PVT. OR PEN.	N
	27E	SCS AID	N
	27F	VENTRY DATE	41/10/26

28 REMARK 23-MAINTENANCE DREDGING DISPOSAL AREA

50 REMARK NONE

INSP. REMARK

FORM	ITEM	NOMENCLATURE	DATA
0074	28	(SEE BELOW)	
	29	D/S HAZARD	1
	30	CREST LENGTH	14000
	31	SPILLWAY TYPE	C
	32	SPILLWAY WIDTH	0086
	33	MAX DISCHARGE	0008460
	34	VOLUME	000840000
	35	POWER INSTALLED	
	36	POWER PROPOSED	
	37	NO. OF LOCKS	
	38	45 LOCK LEN/MID	
	46	OWNER NAME	DAEN NAP
	47	ENGINEERING	DAEN NAP
	48	CONSTRUCTION	DAEN NAP
	49	REG. DESIGN	NONE
	50	REG. CONST	NONE
	51	REG. OPER.	NONE
	52	REG. MAINT.	NONE
	53	INSPECTOR	DAEN NAP
	54	INSP. DATE	7/10/02
	55	INSP. AUTH.	DE DIRECTIVE
	56	(SEE BELOW)	
	57	INSP. INIT.	
	58	UNSAFE	
	59	URGENCY	
	60	INSP. COMPLY	
	61	RPT. APPR.	
	62	GOV. NOTIF.	
	63	INSPECTOR	
	64	GOV. RPT.	
	65	DEFICIENCY	

NEW JERSEY

INVENTORY OF DAMS

8/11/30. PAGE 7

FORM

4074

ITEM NOMENCLATURE

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NEW JERSEY

T E M P L A T E F O R D A T A

81/11/30. PAGE 8

FORM 4074
 ITEM NOMENCLATURE DATA DATA
 1 ID 000000
 2 DIVISION NAD
 3 STATE 31
 4 COUNTY 033 (SALFM)
 5 COUNTY DIST. 01
 6 2ND STATE
 7 2ND COUNTY
 8 2ND COUNTY
 9 OFF. DAM NAME
 10 LATITUDE 39-39.2
 11 LONGITUDE 075-20.5
 12 REPORT DATE 81/10/16.
 13 POPULAN NAME
 14 IMPOUND. NAME
 15 REGION 02
 16 BASIN. 00
 17 RIVER/STREAM OFFSTREAM
 18 D/S CITY/TOWN PENNSVILLE
 19 DISTANCE 000
 20 POPULATION 00013296
 21 TYPE OF DAM WE
 22 YEAR COMPLETED 1959
 23 PURPOSES 0
 24 STR. HEIGHT 0025
 25 HYD. HEIGHT 0023
 26 MAX CAPACITY 00003470
 27 NORMAL CAP. 00000000
 27A CORPS DIST. NAD
 27M OWNER CODE C
 27C FEU. REGULATED Y
 27D PVT. OR FEH. N
 27E SEC. AID N
 27F VERIFY DATE 81/10/26.
 28 REMARK 23-AINTENANCE DREDGING DISPOSAL IMPROVEMENT
 56 REMARK 30 ESTIMATE
 INSP. REMARK

FORM 4074
 ITEM NOMENCLATURE DATA DATA
 28 (SEE BELOW)
 29 D/S HAZARD 1
 30 CREST LENGTH 15500
 31 SPILLWAY TYPE C
 32 SPILLWAY WIDTH 0006
 33 MAX DISCHARGE 0000460
 34 VOLUME 000930000
 35 POWER INSTALLED
 36 POWER PROPOSED
 37 NO. OF LOCKS
 38-45 LOCK LEN/WID
 46 OWNER NAME DAEN NAP
 47 ENGINEERING DAEN NAP
 48 CONSTRUCTION DAEN NAP
 49 REG. DESIGN NONE
 50 REG. CONST NONE
 51 REG. OPER. NONE
 52 REG. MAINT. NONE
 53 INSPECTOR DAEN NAP
 54 INSP. DATE 74/01/02.
 55 INSP. AUTH. DE DIRECTIVE
 56 (SEE BELOW)
 57 INSP. INIT.
 58 UNSAFE
 59 URGENCY
 60 INSP. COMPL.
 61 RPT. APPR.
 62 GOV. NOTIF.
 63 INSPECTOR
 64 GOV. RPT.
 65 DEFICIENCY

INVENTORY OF DAMS

NEW HAMPSHIRE

61/11/30. PAGE 9

FORM

4074

ITEM NOMENCLATURE DATA

NJ00009

DAM

FIRM

4074

ITEM NOMENCLATURE DATA

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LFN/WID

46 ORDER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

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NEW JERSEY

INVENTORY OF DAMS

81/11/30, PAGE 10

FORM 4070 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		0100010		
2 DIVISION		AD		
3 STATE		31		3
4 COUNTY		037 (SUSSEX)		00010
5 CONGR. DIST.		13		0075
6 2ND STATE				0000760
7 2ND COUNTY				000003300
8 2ND CONGR				
9 DSE, DAM NAME		TOMAHAWK LAKE DAM		
10 LATITUDE		40-59.7		
11 LONGITUDE		074-19.1		
12 REPORT DATE		8/10/10		
13 POPULAR NAME		CHICKLE DAM		
14 IMPROV. NAME		TOMAHAWK LAKE		
15 REGION		02		
16 MASH		01		
17 RIVER/STREAM		LIMBERS RUN		
18 D/S CITY/TOWN		LAKE LACKAWANNA		
19 DISTANCE		004		
20 POPULATION		00000300		
21 TYPE OF DAM		RE		
22 YEAR COMPLETED		1952		
23 PURPOSES		R		
24 STN. HEIGHT		0014		
25 HYD. HEIGHT		0014		
26 MAX CAPACITY		00000100		
27 NORMAL CAP.		00000070		
27A COMPS DIST.		MAP		
27B DESIGN CODE		4		
27C FED. REGULATED		4		
27D PVT. OR FED.		4		
27E RCS AID		4		
27F VERIFY DATE		8/10/20		
28 REMARK				
56 REMARK		13-COMBINED DISCHARGE		
INSP. REMARK				

CHESTER WALLAGE

ARTHUR CRANE CO

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NEW JERSEY

INVENTORY OF DAMS

81/11/30. PAGE 11

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	TO	NJ00011	28	(SEE BELOW)
	2	DIVISION	DAM	29	NYS HAZARD 1
	3	STATE	31	30	CREST LENGTH 00465
	4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE U
	5	CORNER LIST	04	32	SPILLWAY WIDTH 0125
	6	2ND STATE		33	MAX DISCHARGE 0000600
	7	2ND COUNTY		34	VOLUME
	8	2ND CORNER		35	POWER INSTALLED
	9	OFF. DAM NAME	LOWER MOUNT GLEN LAKE DAM	36	POWER PROPOSED
	10	LATITUDE	41-00.7	37	NO. OF LOCKS
	11	LONGITUDE	070-21.9	38-45	LOCK LEN/WID
	12	REPORT DATE	81/10/16	46	OWNER NAME
	13	MODULAR NAME		47	ENGINEERING
	14	PROJ. NAME	LOWER MOUNT GLEN LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	WASH.	01	50	REG. CONST
	17	WIVER/STREAM	WEST BROOK	51	REG. OPER
	18	NYS CITY-TOWN	WEST MILFORD TOWNSHIP	52	REG. MAINT.
	19	DISTANCE	000	53	INSPECTOR
	20	POPULATION	00021743	54	INSP. DATE
	21	TYPE OF DAM	WE	55	INSP. AUTH.
	22	YEAR COMPLETED	1927	56	(SEE BELOW)
	23	PUMP/STG	N	57	INSP. INIT.
	24	STW. HEIGHT	0016	58	UNSAFE
	25	HYD. HEIGHT	0013	59	URGENCY
	26	MAX CAPACITY	00000239	60	INSP. COMPL.
	27	NORMAL CAP.	00000200	61	RPT. APPR.
	27A	CUMPS DIST.	NAN	62	GOV. NOTIF.
	27B	NEW CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. OR FED.	N	65	DEFICIENCY
	27E	SCS ATO	N		SCOT
	27F	VEHICLE DATE	81/10/26		

28 WEIRANK REHABILIT AND RAISED IN 1933, NTIS=AD0060011

56 REMARK 53-SPILLWAY INADEQUATE FOUND. 4 STU ENGR STUDIES REMOVE TREES INSTALL PZ.

INSP. REMARK WHITE INSTRUMENT RECD, SEN TRANE SPILL

67 CA

NO

68 CA DATE

78/12/05.

69 REMARK

NEW JERSEY

INVESTIGATION OF DAMS

01/11/80, PAGE 13

FORM

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	IN	0100013		
2	DIVISION	NAN		
3	STATE	31		
4	COUNTY	019 (MUNTERPON)		
5	CORPORATE DIST.	13		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CDP			
9	OFF. DAM NAME	ROUND VALLEY NORTH DAM		
10	LATITUDE	40-37.4		
11	LONGITUDE	074-09.9		
12	REPORT DATE	01/10/76		
13	POPULAR NAME			
14	1-POUND. NAME	ROUND VALLEY RESERVOIR		
15	REGION	02		
16	RASIN	03		
17	4-1/4-STREAM	TR-MOCHAMAY CREEK-SOUTH BR		
18	0-5 CITY-TOP	LEHAFON		
19	DISTANCE	001		
20	POPULATION	00000005		
21	TYPE OF DAM	HE		
22	YEAR COMPLETED	1961		
23	PURPOSES	SW		
24	STM. HEIGHT	0154		
25	HYD. HEIGHT	0124		
26	MAX CAPACITY	00193000		
27	NORMAL CAP.	00050000		
27A	CORPS DIST.	NAN		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	P.T. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	01/10/76		
28	REMARK	NTIS-AD064507		
50	REMARK	53-INVESTIGATE CRACKING. INSTALL PIEZOMETERS. REPAIR UPSTREAM SLOPE		

INSP. REMARK NEW INSTRUMENTATION SEGREGATION MATERIAL DETERIORATION US SLOPE PROTEC

NJDEP DIV WATER RESOURCE
PORTER URQUHART MCCREARY
CJ LANGENFELDER AND SON
NJDEP
NJDEP
NJDEP
JUSTIN + COURTNEY DIV O'BRIEN GERE
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P.L. 92-167

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NW JENSPY

INVESTIGATION OF DAMS

01/11/30. PAGE 14

FORM

4074

ITEM NOMENCLATURE DATA

1 ID NJ000014

2 DIVISION DAM

3 STATE NJ

4 COUNTY 027 (MORRIS)

5 CONGR. DIST. 13

6 2ND STATE NJ

7 2ND COUNTY 031

8 2ND CONGR 031

9 OFF. DAM NAME DAM RIDGE RESERVOIR DAM

10 LATITUDE 41-02.4

11 LONGITUDE 074-30.7

12 REPORT DATE 11/10/16

13 POPULAN NAME DAM RIDGE RESERVOIR

14 IMPOUND. NAME DAM RIDGE RESERVOIR

15 REGION 02

16 BASIN 03

17 RIVER/STREAM PEHUNANOCK RIVER

18 D/S CITY/TOWN PEHUNANOCK

19 DISTANCE 004

20 POPULATION 00001000

21 TYPE OF DAM WERC

22 YEAR COMPLETED 1914

23 PURPOSES S

24 STM. HEIGHT 0078

25 HYD. HEIGHT 0060

26 MAX CAPACITY 00015000

27 NORMAL CAP. 00012000

27A COMPS DIST. NAY

27B OWNER CODE N

27C FED. REGULATED N

27D PVT. OR FED. N

27E SCS AID N

27F VERIFY DATE 5/10/26

28 REMARK 22-0AM HEIGHT INCREASED 1917 20-24-25-26-27-ESTIMATED ADA069216

56 REMARK 30-ESTIMATED

INSP. REPAIR LEFT ABUTM SPILLWAY SHOULD INVESTIGATED SPALLED CRACKED CONCR SPILLW WFI

FORM 4074

ITEM NOMENCLATURE DATA

28 (SEE BELOW) 2

29 D/S HAZARD 01275

30 EMFST LENGTH 11

31 SPILLWAY TYPE 0375

32 SPILLWAY WIDTH 0027225

33 MAX DISCHARGE 000100000

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/MID

46 OWNER NAME CITY OF NEWARK NJ

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN NJDEP

50 REG. CONST NJDEP

51 REG. OPER. NJDEP

52 REG. MAINT. LANCAN ENGINEERING ASSOCIATES

53 INSPECTOR 78/11/30.

54 INSP. DATE 8-11-92-367

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT. 78/10/30.

58 UNSAFE

59 URGENCY 78/04/23.

60 INSP. COMBL. 79/05/07.

61 RPT. APPR. SC

62 GOV. NOTIF. 79/05/08.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

INVENTORY OF DAMS

NEW JERSEY

01/11/30, PAGE 15

FORM 0074	ITEM	NUMERICAL	DATA
1	TO		
2	DIVISION		
3	STATE		
4	COUNTY		
5	CONGR. DIST.		
6	2ND STATE		
7	2ND COUNTY		
8	2ND CONGR		
9	OFF. DAM NAME		
10	LATITUDE		
11	LONGITUDE		
12	REPORT DATE		
13	POPULAR NAME		
14	IMPOUND. NAME		
15	REGION		
16	HAZIN.		
17	RIVER/STREAM		
18	D/S CITY-TOWN		
19	DISTANCE		
20	POPULATION		
21	TYPE OF DAM		
22	YEAR COMPLETED		
23	PURPOSES		
24	STP. HEIGHT		
25	HYD. HEIGHT		
26	MAX CAPACITY		
27	NORMAL CAP.		
27A	CORPS DIST.		
27H	NEW CORP.		
27C	FED. REGULATED		
27D	PVT. OR FED.		
27E	SCS AID		
27F	VERIFY DATE		
28	REMARK		
29	REMARK		
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ROUND VALLEY SOUTH DAM
 40-36.4
 074-50.4
 81/10/26.
 ROUND VALLEY RESERVOIR
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 PRESCOTT BROOK
 FLEMINGTON
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NEW JERSEY DEPARTMENT OF TREASURY

8/11/30. PAGE 16

FORM	ITEM	DESCRIPTION	DATA
4074	1	10	NJ00016
	2	DIVISION	31
	3	STATE	31
	4	COUNTY	031 (PASSAIC)
	5	CORPOR. DIST.	OR
	6	2ND STATE	
	7	2ND COUNTY	
	8	2ND CONCH	
	9	DEPT. NAME	BEAR SWAMP LAKE DAM 1
	10	LATITUDE	41-02.2
	11	LONGITUDE	076-22.0
	12	REPORT DATE	8/11/30
	13	PUBLISHER NAME	
	14	IMPOUND. NAME	BEAR SWAMP LAKE
	15	REGION	02
	16	BASIN	01
	17	RIVER/STREAM	BEAR SWAMP BROOK
	18	045 CITY/TOWN	WEST MILDRED TOWNSHIP
	19	DISTANCE	001
	20	POPULATION	00021743
	21	TYPE OF DAM	PG01
	22	YEAR COMPLETED	1927
	23	PURPOSES	4
	24	STN. HEIGHT	0022
	25	HYD. HEIGHT	0022
	26	MAX CAPACITY	00001000
	27	NORMAL CAP.	00000900
	27A	CONCRETE	PIAN
	27B	CONCRETE	N
	27C	FEET. REGULATED	N
	27D	PVT. ON FED.	N
	27E	SEC. AID	N
	27F	VERIFY DATE	8/11/30
	28	REMARK	28-NEARBY BUILDING 20-4 MILDRED POPULATION NTIS-ADAN00012
	29	REMARK	29-REMOVAL BRUSH AND VINES MONITOR SEEPAGE

INSPECTION

NEW JERSEY

INVENTORY OF DAMS

01/11/30. PAGE 17

FOR- ITEM	NAME	CLASSTYP	DATA	NUMERICAL	DATA
1	10		0000017		
2	DIVISION		PAU		
3	STATE		31		
4	COUNTY		037 (SUSSEX)		
5	CONGR. DIST.		13		
6	2ND STATE				
7	2ND COUNTY				
8	2ND CONGR				
9	OFF. DAM NAME		LAKE MOHAWK DAM		
10	LATITUDE		41-02.0		
11	LONGITUDE		074-38.7		
12	REPORT DATE		01/10/16.		
13	WUPHAM VAMP				
14	IMPOUND. NAME		LAKE MOHAWK		
15	REGION		02		
16	WATER		04		
17	WATER/STREAM		WATKILL WIVER		
18	U/S CITY/TOWN		SPARIA TOWNSHIP		
19	DISTANCE		000		
20	POPULATION		00012064		
21	TYPE OF DAM		BE		
22	YEAR COMPLETED		1927		
23	PURPOSES		R		
24	STM. HEIGHT		0042		
25	HYD. HEIGHT		0020		
26	MAX CAPACITY		00000000		
27	NORMAL CAP.		00007061		
27A	COMPS RYST.		LAN		
27B	OPENING CORR		N		
27C	FED. REGULATED		N		
27D	PVT. ON FED.		N		
27E	SCS RTH		N		
27F	VERIFY DATE		01/10/26.		

28 OF DAM 24-INCLINING CONC CRSE WALL APPROX 20 FT BELOW FHRANKMENT NTIS-ADA050133

54 REMARK 32-INCLINING CONC CRSE WALL APPROX 20 FT BELOW FHRANKMENT NTIS-ADA050133

INSP. REMARK REPAIR WIPRAP US SLOPE

DC

78/09/12.

78/09/12.

78/09/12.

78/09/12.

78/09/12.

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78/09/12.

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78/09/12.

78/09/12.

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 18

FORM	ITEM	NUMERICAL	DATA	NUMERICAL	DATA
4074	1	TO	1000000	2A	(SEE BELOW)
	2	DIVISION	100	29	0/5 HAZARD
	3	STATE	31	30	CREST LENGTH
	4	COUNTY	035 (SOMERSET)	31	SPILLWAY TYPE
	5	COUNTY DIST.	05	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME INSTALLED
	8	2ND COUNTY		35	POWER PROPOSED
	9	OFF. DAM NAME	SKILLMAN DAM	36	NO. OF LOCKS
	10	LATITUDE	40-24.8	37	LOCK LEN/MID
	11	LONGITUDE	74-02.0	38-45	LOCK LEN/MID
	12	REPORT DATE	80/08/22	46	OWNER NAME
	13	POPULAR NAME	THURMAN HUNTER DAM	47	ENGINEERING
	14	IMPOUND. NAME	SYLVAN LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	HAZARD	03	50	REG. CONST
	17	RIVER/STREAM	MOCK HOOK	51	REG. OPER.
	18	U/S CITY/TOWN	GRIGGSIDE	52	REG. MAINT.
	19	DISTANCE	005	53	INSPECTOR
	20	POPULATION	00001500	54	INSP. DATE
	21	TYPE OF DAM	WE	55	INSP. AUTH.
	22	YEAR COMPLETED	1930	56	(SEE BELOW)
	23	PURPOSES	WCH	57	INSP. INIT.
	24	STR. HEIGHT	0016	58	UNSAFE
	25	WVD. HEIGHT	0016	59	URGENCY
	26	MAX CAPACITY	00000133	60	INSP. COMB.
	27	NORMAL CAP.	00000025	61	RPT. APPR.
	27A	CONDS DIST.	24H	62	GOV. NOTIF.
	27B	INCH CONE	2	63	INSPECTOR
	27C	FEU. REGULATED	3	64	GOV. RPT.
	27D	PVT. IN FEU.	1	65	DEFICIENCY
	27E	SCS AID	1		
	27F	VERIFY DATE	81/10/26		

2A REMARK 23-OUTER-FIRE PROTECTION
56 REMARK 51-FINDINGS-INADEQUATE SPILLWAY

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

81/11/90. PAGE 19

FORM	4074	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	10					
2	DIVISION					
3	STATE					
4	COUNTY					
5	CONGR. DIST.					
6	2ND STATE					
7	2ND COUNTY					
8	2ND CONGR					
9	OFF. DAM NAME					
10	LATITUDE					
11	LONGITUDE					
12	REPORT DATE					
13	POPULAR NAME					
14	IMPOUND. NAME					
15	REGION					
16	BASIN					
17	RIVER/STREAM					
18	D/S CITY/TOWN					
19	DISTANCE					
20	POPULATION					
21	TYPE OF DAM					
22	YEAR COMPLETED					
23	PURPOSES					
24	STW. HEIGHT					
25	HYD. HEIGHT					
26	MAX CAPACITY					
27	NORMAL CAP.					
27A	COMPS DIST.					
27B	DESIGN CODE					
27C	FED. REGULATED					
27D	PVT. UN FED.					
27E	SCS AID					
27F	VERIFY DATE					
28	REMARK					
56	REMARK					

2A	REMARK					
56	REMARK					
INSP. REMARK						
67	CA					
69	REMARK					
67	CA					
69	REMARK					

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69	REMARK					
67	CA					
69	REMARK					

67	CA					
69	REMARK					
67	CA					
69	REMARK					

INVENTORY OF DAMS

NP JEWSTY

FORM

4074

ITEM NOMENCLATURE DATA

1 ID NJ00020

2 DIVISION PAH

3 STATE 31

4 COUNTY 037 (SUSSEX)

5 CONGR. DIST. 15

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME SKELLINGER DAM

10 LATITUDE 41-13.7

11 LONGITUDE 74-05.1

12 REPORT DATE 81/10/04

13 POPULAR NAME LAKE MAPALANNE DAM

14 IMPROV. NAME LAKE MAPALANNE

15 REGION 02

16 BASIN 00

17 MIVER/STREAN HIG FLAT BRINK

18 D/S CITY/TOWN WALLBACK

19 DISTANCE 000

20 POPULATION 00000390

21 TYPE OF DAM REPE

22 YEAR COMPLETED 1934

23 PURPOSES 00

24 STP. HEIGHT 0011

25 HYD. HEIGHT 0015

26 MAX CAPACITY 00000157

27 NORM-L CAP 00000098

27A COMPS DIST. MAP

27B OWNER CORP N

27C FED. REGULATED N

27D PVT. OR FPD. N

27E SCS AID N

27F VERIFY DATE 80/04/20

28 REMARK 23-CONSERVATION STUDIES 22-APPROXIMATE 26-27-ESTIMATED

54 REMARK

INSP. REMARK

FORM

4074

ITEM NOMENCLATURE DATA

28 (SEE BELOW)

29 D/S HAZARD 3

30 CRIST LENGTH 00340

31 SPILLWAY TYPE II

32 SPILLWAY WIDTH 0035

33 MAX DISCHARGE 0001200

34 VOLUME 000003800

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

SC

81/06/30.

80/12/12.

81/04/20.

81/06/30.

81/01/16.

R.L. 92-347

LOUIS HERGER AND ASSOC INC.

NJ DEPT CONS + DEVEL

CCC

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FORM

4070

ITEM NOMENCLATURE

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4070

ITEM NOMENCLATURE

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FORM

4070

ITEM NOMENCLATURE

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FORM

4070

ITEM NOMENCLATURE

DATA

1 ID 1000021
2 DIVISION 1
3 STATE 1
4 COUNTY 1
5 CONGR. DIST. 1
6 2ND STATE 1
7 2ND COUNTY 1
8 2ND CONGR. DIST. 1
9 OFF. DAM NAME
10 LATITUDE
11 LONGITUDE
12 REPORT DATE
13 POPULAR NAME
14 TOWNSHIP NAME
15 REGION
16 BASIN
17 RIVER/STREAM
18 0.25 CITY-TOWNSHIP
19 DISTANCE
20 POPULATION
21 TYPE OF DAM
22 YEAR COMPLETED
23 PURPOSES
24 STY. HEIGHT
25 HYD. HEIGHT
26 MAX CAPACITY
27 NORMAL CAP.
27A CRIPPS DIST.
27B CRIPPS COEFF.
27C PER. REGULATED
27D PVT. IN EFF.
27E SEC. AIR
27F VERIFY DATE
28 REMARK 11-0000P INLET - 3 42IN CONC CONDUITS 42-PEHIN DROP INLET NTIS-ADAR0013
29 REMARK 53-SPAY IMMEDIATE FOUND + STRUC ENGR STUDIES INSTALL PIEZ REMOVE TREES
INSP. REMARK WHITE REP MADE SPILL
67 CA
69 REMARK

28 REMARK 11-0000P INLET - 3 42IN CONC CONDUITS 42-PEHIN DROP INLET NTIS-ADAR0013
29 REMARK 53-SPAY IMMEDIATE FOUND + STRUC ENGR STUDIES INSTALL PIEZ REMOVE TREES
INSP. REMARK WHITE REP MADE SPILL
67 CA
69 REMARK

28 REMARK 11-0000P INLET - 3 42IN CONC CONDUITS 42-PEHIN DROP INLET NTIS-ADAR0013
29 REMARK 53-SPAY IMMEDIATE FOUND + STRUC ENGR STUDIES INSTALL PIEZ REMOVE TREES
INSP. REMARK WHITE REP MADE SPILL
67 CA
69 REMARK

28 REMARK 11-0000P INLET - 3 42IN CONC CONDUITS 42-PEHIN DROP INLET NTIS-ADAR0013
29 REMARK 53-SPAY IMMEDIATE FOUND + STRUC ENGR STUDIES INSTALL PIEZ REMOVE TREES
INSP. REMARK WHITE REP MADE SPILL
67 CA
69 REMARK

NEW JERSEY

INVENTORY OF DAMS

8/11/30. PAGE 22

FORM 4074 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 TO				
2 DIVISION				
3 STATE				
4 COUNTY				
5 CONGR. DIST.				
6 2ND STATE				
7 2ND COUNTY				
8 2ND CONGR				
9 OFF. DAM NAME				
10 LATITUDE				
11 LONGITUDE				
12 REPORT DATE				
13 POPULAR NAME				
14 IMPROVING NAME				
15 REGION				
16 HASTP				
17 RIVER/STREAM				
18 D/S CITY/TOWN				
19 DISTANCE				
20 POPULATION				
21 TYPE OF DAM				
22 YEAR COMPLETED				
23 PUMP/PS				
24 STW. HEIGHT				
25 HYD. HEIGHT				
26 MAX CAPACITY				
27 NORMAL CAP.				
27A CORPS DIST.				
27B DOWNS CODE				
27C FED. REGULATED				
27D PVT. OR FED.				
27E SCS AID				
27F VERIFY DATE				
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28 REMARK NTISADA054507
56 REMARK 53-REPAIR CHACKING AND UPSTREAM SLOPE PROTECTION INSTALL PIETZOMETERS
INSP. REMARK WEO INSTRUMENTATION SEGREGATION MATERIAL DETERIORATION US SLOPE PROTEC

NEW JERSEY

INVENTORY OF DAMS

01/11/80. PAGE 23

FORM	ITEM	DESCRIPTION	DATA	NON-DECLUTTER	DATA
4074	1	ID	NJ00023		
	2	DIVISION	HAID		
	3	STATE	31		2
	4	COUNTY	037 (SUSSEX)		00220
	5	CONGR. DIST.	13		U
	6	2ND STATE			0016
	7	2ND COUNTY			0000015
	8	2ND CONGR			000013600
	9	UPR. DAM NAME	LAKE ASHROE DAM		
	10	LATITUDE	41-11.0		
	11	LONGITUDE	074-08.8		
	12	REPORT DATE	8/10/23		
	13	POPULAR NAME	MITTATINNY CAMP BSA		BOY SCOUTS OF AMERICA
	14	IMPRV. NAME	LAKE ASHROE		USDA SC8
	15	REGION	02		FARM HARVESTING INC
	16	HAZIN.	04		NJDEP
	17	RIVER/STREAM	TR HIG FLAT HADOK		NJDEP
	18	D/S CITY/TOWN	MALLPAC		NJDEP
	19	DISTANCE	006		LANGAN ENGINEERING ASSOC INC
	20	POPULATION	00000390		80/09/26
	21	TYPE OF DAM	RE		P.L. 92-367
	22	YEAR COMPLETED	1972		
	23	PURPOSE	R		
	24	STK. HEIGHT	0019		80/08/12
	25	HYD. HEIGHT	0019		
	26	MAX CAPACITY	00000697		
	27	NORMAL CAP.	00000469		80/12/01
	27A	CORPS DIST.	NAP		81/05/29
	27B	OWNER CODE	N		
	27C	REGULATED	N		
	27D	PVT. OR FED.	N		SC
	27E	SCS AID	N		81/06/04
	27F	VERIFY DATE	8/10/26		

2A REMARK 2A-27 ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NAME	CLATURE	DATA	NAME	CLATURE	DATA
4044	4070	1	IN	000024	28	(SEE BELOW)	2
4070	2	DIVISION		000024	29	O/S HAZARD	00135
114	3	STATE		000024	30	CRIST LENGTH	U
114	4	COUNTY		000024	31	SPILLWAY TYPE	0020
114	5	CONGR. DIST.		000024	32	SPILLWAY WIDTH	0000237
114	6	2ND STATE		000024	33	MAX DISCHARGE	000002550
114	7	2ND COUNTY		000024	34	VOLUME	
114	8	OFF. DAM NAME		000024	35	POWER INSTALLED	
114	9	LATITUDE		000024	36	POWER PROPOSED	
114	10	LONGITUDE		000024	37	NO. OF LOCKS	
114	11	REPORT DATE		000024	38-45	LOCK LEN/WID	
114	12	POPULAM NAME		000024	46	OWNER NAME	
114	13	IMPUND. NAME		000024	47	ENGINEERING	
114	14	REGION		000024	48	CONSTRUCTION	
114	15	HAZAR.		000024	49	REG. DESIGN	
114	16	WIVER/STREAM		000024	50	REG. CONST	
114	17	O/S CITY/TOWN		000024	51	REG. OPER.	
114	18	DISTANCE		000024	52	REG. MAINT.	
114	19	POPULATION		000024	53	INSPECTOR	
114	20	TYPE OF DAM		000024	54	INSP. DATE	
114	21	YEAR COMPLETED		000024	55	INSP. AUTH.	
114	22	PURPOSES		000024	56	(SEE BELOW)	
114	23	STQ. HEIGHT		000024	57	INSP. INIT.	
114	24	HYD. HEIGHT		000024	58	UNSAFE	
114	25	MAX CAPACITY		000024	59	URGENCY	
114	26	NORMAL CAP.		000024	60	INSP. COMPL.	
114	27	COMPS DIST.		000024	61	HPT. APPR.	
114	28	UNHEM CODE		000024	62	GOV. NOTIF.	
114	29	FED. REGULATED		000024	63	INSPECTOR	
114	30	PVT. OR FED.		000024	64	GOV. HPT.	
114	31	SCS AID		000024	65	EFFICIENCY	
114	32	VERIEY DATE		000024			
114	33	REMARK		000024			
114	34	REMARK		000024			
114	35	REMARK		000024			
114	36	REMARK		000024			
114	37	REMARK		000024			
114	38	REMARK		000024			
114	39	REMARK		000024			
114	40	REMARK		000024			
114	41	REMARK		000024			
114	42	REMARK		000024			
114	43	REMARK		000024			
114	44	REMARK		000024			
114	45	REMARK		000024			
114	46	REMARK		000024			
114	47	REMARK		000024			
114	48	REMARK		000024			
114	49	REMARK		000024			
114	50	REMARK		000024			
114	51	REMARK		000024			
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114	58	REMARK		000024			
114	59	REMARK		000024			
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114	61	REMARK		000024			
114	62	REMARK		000024			
114	63	REMARK		000024			
114	64	REMARK		000024			
114	65	REMARK		000024			

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

4/11/30, PAGE 25

FORM	ITEM	NUMERICAL VALUE	DATA	ACCOMPLISHMENT	DATA
4474	1	TO			
	2	DIVISION	NJ00025		
	3	STATE	31		
	4	COUNTY	027 (MORRIS)		
	5	CURCH. DIST.	13		
	6	2ND STATE			
	7	2ND COUNTY			
	8	2ND COUNCH			
	9	OFF. DAM NAME	FAYSON LAKES LOWER DAM		
	10	LATITUDE	40-54.1		
	11	LONGITUDE	87-21.7		
	12	REPORT DATE	8/20/17		
	13	POPULAR NAME			
	14	IMPOUND. NAME	FAYSON LAKE		
	15	REGION	02		
	16	BASIN	03		
	17	RIVER/STREAM	STONY BROOK		
	18	U/S CITY/TOWN	PINNELLO		
	19	DISTANCE	000		
	20	POPULATION	0000001		
	21	TYPE OF DAM	REPB		
	22	YEAR COMPLETED	1907		
	23	PURPOSES	0022		
	24	STH. HEIGHT	0011		
	25	HYD. HEIGHT	00000201		
	26	MAX CAPACITY	00000132		
	27	NORMAL CAP.	00000132		
	27A	CUMPS DIST.	000		
	27B	OWNER CODE	000		
	27C	FED. REGULATED	000		
	27D	PVT. UN. FED.	000		
	27E	SCS AID	000		
	27F	VERIFY DATE	8/20/06		
	28	REMARKS FLOWS INTO TAYLORTOWN RESERVOIR			
	56	REMARK			
	INSP.	REMARK			

FAYSON LAKES WATER CO.

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NEW JERSEY

INVENTORY OF DAMS

01/11/30. PAGE 26

FORM 4074

ITEM NOMENCLATURE DATA

1 ID

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAN NAME

14 IMPROV. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 U/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CURPS DIST.

27H DOWN CURVE

27C FED. REGULATED

27D PVT. OR FED.

27E SCS AID

27F VERIFY DATE

28 REMARK IMPROVING INTO MANADQUE RESERVOIR

5A REMARK UNPITCHELL LAKE ASSOCIATION

1NSP. REMARK

FORM 4074

ITEM NOMENCLATURE DATA

28 (SEE FLOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

FORM 4074

ITEM NOMENCLATURE DATA

28 (SEE FLOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

FORM 4074

ITEM NOMENCLATURE DATA

28 (SEE FLOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

ITEM	DESCRIPTION	DATA	NONNOMENCLATURE	DATA
1	IN			
2	DIVISION	AJ00027		
3	STATE	31		
4	COUNTY	027 (MUNIS)		
5	CONG. DIST.	13		
6	24C STATE			
7	24D COUNTY			
8	24E CONGR			
9	OFF. DAM NAME	KIRKENDALL DAM		
10	LATITUDE	40-59.0		
11	LONGITUDE	070-22.0		
12	REPORT DATE	8/11/30		
13	POPULAM NAME	RUTLER RESERVOIR DAM		
14	IMPOND. NAME	RUTLER RESERVOIR		
15	REGION	02		
16	HAZ. CODE	03		
17	VIEW/STAMP	STONE HOUSE ARROW		
18	D/S CITY/TOWN	RUTLER		
19	DISTANCE	001		
20	POPULATION	00007730		
21	TYPE OF DAM	RE		
22	YEAR COMPLETED	1938		
23	PURPOSES	S		
24	STP. HEIGHT	0030		
25	HYD. HEIGHT	0027		
26	MAX CAPACITY	00002990		
27	NORMAL CAP.	00002470		
27A	COMPS DIST.	MAN		
27B	OWNER CODE	N		
27C	FEL. REGULATED	N		
27D	PVT. UN FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	8/11/30		
28	REMARK 14-ORIG RINGOUT STOW RESER 27-2120 - FLASHBOARDS REMOVED NTIS-ADA059134			
29	REMARK 53-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
30	REMARK 54-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
31	REMARK 55-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
32	REMARK 56-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
33	REMARK 57-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
34	REMARK 58-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
35	REMARK 59-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
36	REMARK 60-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
37	REMARK 61-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
38	REMARK 62-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
39	REMARK 63-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
40	REMARK 64-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
41	REMARK 65-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
42	REMARK 66-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
43	REMARK 67-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
44	REMARK 68-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
45	REMARK 69-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
46	REMARK 70-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
47	REMARK 71-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
48	REMARK 72-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
49	REMARK 73-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
50	REMARK 74-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
51	REMARK 75-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
52	REMARK 76-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
53	REMARK 77-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
54	REMARK 78-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
55	REMARK 79-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
56	REMARK 80-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
57	REMARK 81-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
58	REMARK 82-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
59	REMARK 83-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
60	REMARK 84-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
61	REMARK 85-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
62	REMARK 86-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
63	REMARK 87-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
64	REMARK 88-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
65	REMARK 89-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
66	REMARK 90-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
67	REMARK 91-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
68	REMARK 92-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
69	REMARK 93-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
70	REMARK 94-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
71	REMARK 95-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
72	REMARK 96-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
73	REMARK 97-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
74	REMARK 98-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
75	REMARK 99-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
76	REMARK 100-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
77	REMARK 101-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
78	REMARK 102-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
79	REMARK 103-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
80	REMARK 104-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
81	REMARK 105-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
82	REMARK 106-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
83	REMARK 107-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
84	REMARK 108-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
85	REMARK 109-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
86	REMARK 110-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
87	REMARK 111-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
88	REMARK 112-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
89	REMARK 113-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
90	REMARK 114-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
91	REMARK 115-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
92	REMARK 116-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
93	REMARK 117-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
94	REMARK 118-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
95	REMARK 119-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
96	REMARK 120-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
97	REMARK 121-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
98	REMARK 122-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
99	REMARK 123-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			
100	REMARK 124-SPRY IN ADEQUATE REMOVE FLASHBOARDS DEBRIS AND TREES			

INSPECTION REMARK WHITE SEM INADE SPILL
 67 CA
 68 CA
 69 CA
 70 CA
 71 CA
 72 CA
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INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 28

FORM 4074 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00028		
2 DIVISION		AD		
3 STATE		31		
4 COUNTY		027 (MORRIS)		
5 CONGR. DIST.		13		
6 2ND STATE				
7 2ND COUNTY				
8 2ND CONGR.				
9 OFF. DAM NAME		KIMMEL DYKE		
10 LATITUDE		40-58.8		
11 LONGITUDE		87-22.3		
12 REPORT DATE		80/06/03		
13 POPULAR NAME		BUTLER RESERVOIR		
14 IMPROV. NAME		BUTLER RESERVOIR		
15 REGION		02		
16 BASIN		03		
17 RIVER/STREAM		STONE HOUSE BROOK		
18 D/S CITY/TOWN		FAYSON LAKES		
19 DISTANCE		000		
20 POPULATION		00001000		
21 TYPE OF DAM		HE		
22 YEAR COMPLETED		1938		
23 PURPOSES		5		
24 STR. HEIGHT		0022		
25 HYD. HEIGHT		0011		
26 MAX CAPACITY		00002990		
27 NORMAL CAP.		00002470		
27A CORPS DIST.		NAN		
27B OWNER CODE		N		
27C FED. REGULATED		N		
27D PVT. UN FED.		N		
27E SCS AID		N		
27F VERIFY DATE		81/10/26		
28 REMARK		NTIS-ADAN59135		
56 REMARK		31-SEE NJ00027-53-SPRY INADEQUATE REMOVE FLASHBOARDS INSTALL WEIR		
INSP. REMARK		WHITE THROUGH SEEPAGE, SER INADE SPILL		
67 CA		HI	68 CA DATE	78/12/05.
69 REMARK		HI	68 CA DATE	79/02/22.
69 REMARK		REQUIRED ENGINEERING STUDIES INITIATED		

BUTLER WATER COMPANY
CORNELIUS C VERMEULE
P.A.

NJDEP

NJDEP

NJDEP

MICHAEL BAKER JR INC

78/06/07.

P.L. 82-367

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INVENTORY OF DAMS

NEW JERSEY

01/11/30. PAGE 29

FORM	ITEM	DESCRIPTION	DATA	NOTIFICATION	DATA
4074	1	TO	NJ00029		
	2	DIVISION	SAD	(SEE BELOW)	
	3	STATE	31	D/S HAZARD	2
	4	COUNTY	031 (PASSAIC)	CHEST LENGTH	00069
	5	COUNTY DIST.	0A	SPILLWAY TYPE	U
	6	2ND STATE		SPILLWAY WIDTH	0029
	7	2ND COUNTY		MAX DISCHARGE	0000142
	8	2ND CONGR		VOLUME	
	9	OFF. DAM NAME	HEAR SWAMP LAKE DAM 2	POWER INSTALLED	
	10	LATITUDE	41-02.0	POWER PRODUCED	
	11	LONGITUDE	87-21.6	NO. OF LOCKS	
	12	REPORT DATE	01/10/26	LOCK LEN/WT	
	13	POPULAR NAME		DAMER NAME	LAKE ARCADIA ASSOCIATION
	14	1-ROUND. NAME	HEAR SWAMP LAKE	ENGINEERING	
	15	REGION	02	CONSTRUCTION	
	16	HAZAR	03	REG. DESIGN	NJDEP
	17	RIVER/STREAM	HEAR SWAMP BROOK	REG. CONST	NJDEP
	18	D/S CITY-TOWN	MILLER	REG. OPER	NJDEP
	19	DISTANCE	001	REG. MAINT.	NJDEP
	20	POPULATION	00007730	INSPECTOR	HARRIS-ECI ASSOCIATES
	21	TYPE OF DAM	PGDT	INSPE. DATE	78/06/27
	22	YEAR COMPLETED	1926	INSPE. AUTH.	P.L. 92-367
	23	PURPOSES	R	(SEE BELOW)	
	24	STA. HEIGHT	001R	INSPE. INIT.	78/05/27
	25	HYD. HEIGHT	001R	UNSAFE	
	26	MAX CAPACITY	00001000	URGENCY	
	27	NORMAL CAP.	00000900	INSPE. COMPL.	78/09/12
	27A	COMPS DIST.	NAD	RPT. APPR.	78/09/26
	27B	DAMER CODE	N	GOV. NOTIF.	
	27C	FED. REGULATED	U	INSPECTOR	SC
	27D	PVT. OR FED.	N	GOV. RPT.	78/09/26
	27E	SCS AID	N	DEFICIENCY	
	27F	VERIFY DATE	01/10/26		

2A REMARK 21-CONCRETE NOTICED 0000146

56 REMARK 53-SPILLWAY INADEQUATE REMOVE BRUSH & VINES DAM SHOULD BE SURVEYED

INSP. REMARK

NEW JERSEY

81/11/30, PAGE 30

FORM	ITEM	DESCRIPTION	DATA	APPENDIX	DATA
4074	1	TO	000030		
	2	DIVISION	NAD		
	3	STATE	31		
	4	COUNTY	015 (GLoucester)		
	5	CONGR. DIST.	01		
	6	2ND STATE			
	7	2ND COUNTY			
	8	2ND CONGR			
	9	OFF. DAM NAME	IGNA LAKE DAM		
	10	LATITUDE	39-35.7		
	11	LONGITUDE	075-04.9		
	12	REPORT DATE	80/07/14		
	13	POPULAR NAME	IGNA LAKE		
	14	IMPRND. NAME	02		
	15	REGION	04		
	16	HAZIN.	04		
	17	RIVER/STREAM	STILL RUN		
	18	D/S CITY/TOWN	WILLOW GROVE		
	19	DISTANCE	003		
	20	POPULATION	00000720		
	21	TYPE OF DAM	RE		
	22	YEAR COMPLETED	1939		
	23	DISPOSES	R		
	24	STN. HEIGHT	0011		
	25	HYD. HEIGHT	0011		
	26	MAX CAPACITY	00000205		
	27	NORMAL CAP.	00000108		
	27A	CONPS DIST.	NAP		
	27B	OWNER CODE	N		
	27C	FED. REGULATED	N		
	27D	PVI. DM. FFD.	N		
	27E	SCS AID	N		
	27F	VERIFY DATE	80/07/20		

28 REMARK 25-20-27-ESTIMATED
56 REMARK 12-31-PRIMARY AT 1084 CFS AUX 5 FT 142 CFS

INSP. REMARK

ITEM	DESCRIPTION	DATA
28	(SEE BELOW)	
29	D/S HAZARD	2
30	CREST LENGTH	00610
31	SPILLWAY TYPE	C
32	SPILLWAY WIDTH	0052
33	MAX DISCHARGE	0001204
34	VOLUME	000011229
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38-45	LOCK LEN/MID	
46	OWNER NAME	FRANKLIN IMP
47	ENGINEERING	CATELL ENGINEERS
48	CONSTRUCTION	J W RODGERS CONST CO
49	REG. DESIGN	NJDEP
50	REG. CONST	NJDEP
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	
54	INSP. DATE	
55	INSP. AUTH.	
56	(SEE BELOW)	
57	INSP. INIT.	
58	UNSAFE	
59	URGENCY	
60	INSP. COMBL.	
61	RPT. APPR.	
62	GOV. NOTIF.	
63	INSPECTOR	
64	GOV. RPT.	
65	DEFICIENCY	

INVENTORY OF DAMS

NF- JPHSEV

81/11/30. PAGE 31

FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4074	1	TO	000001	4074	24	(SEE BELOW)	2
	2	DIVISION	AD		29	D/S HAZARD	00255
	3	STATE	11		30	CHEST LENGTH	C
	4	COUNTY	037 (SUSSEX)		31	SPILLWAY WIDTH	0035
	5	CORR. DIST.	13		32	MAX DISCHARGE	0002400
	6	2ND STATE			33	VOLUME	000007300
	7	2ND COUNTY			34	POWER INSTALLED	
	8	2ND COUNTR			35	POWER PROPOSED	
	9	OFF. DAM NAME	LAKE APACHE DAM		36	NO. OF LOCKS	
	10	LATITUDE	41-01.0		37	DAMER NAME	JOHN BELLUSH
	11	LONGITUDE	074-02.0		38	ENGINEERING	JOHN AURPMHAMMER
	12	REPORT DATE	00/07/14		39	CONSTRUCTION	JOHN RELLUSH
	13	PUBLISHER NAME	LAKE APACHE		40	REG. DESIGN	NJDEP
	14	IMPRING. NAME	02		41	REG. CONST	NJDEP
	15	REGION	04		42	REG. OPER.	NJDEP
	16	BASIS	TR REQUEST RTVER		43	REG. MAINT.	NJDEP
	17	RIVER/STREAM	LAKE LENAPE		44	INSPECTION	
	18	D/S CITY/TOWN	001		45	INSP. DATE	
	19	DISTANCE	0000000		46	INSP. AUTH.	
	20	POPULATION	RE		47	(SEE BELOW)	
	21	TYPE OF DAM	1964		48	INSP. INIT.	
	22	YEAR COMPLETED	0024		49	UNSAFE	
	23	PURPOSE	0020		50	URGENCY	
	24	STH. HEIGHT	0000000		51	INSP. COMPL.	
	25	HYD. HEIGHT	00000250		52	HPT. APPR.	
	26	MAX CAPACITY	NAP		53	GOV. NOTIF.	
	27	NORMAL CAP.	N		54	INSPECTOR	
	27A	CONPS DIST.	N		55	GOV. RPT.	
	27A	DAM CODE	N		56	DEFICIENCY	
	27C	FED. REGULATED	N				
	27D	PVT. OR FED.	N				
	27E	SCS AID	N				
	27F	VERIFY DATE	00/07/29				
	28	REMARK 20-APPROXIMATE					
	50	REMARK					
		INSP. REMARK					

INVENTORY OF DAMS

NEW JERSEY

FORM

4073

ITEM NO. ENCLATURE

DATA

NAME

DATE

TIME

BY

REMARKS

1 IN

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPROV. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STA. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B DNR CODE

27C FED. REGULATED

27D PVT. OR FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 20-ESTIMATED 21-WITH TWO CONCRETE SPILLWAYS ADA-074574

56 REMARK 33-COMBINED SPILLWAY CAPACITY 53-ADEQUATE SPILLWAY CAPACITY

INSP. REMARK CRACKS IN OGEE WEIRS

81/11/30. PAGE 33

FORM

4073

ITEM NO. ENCLATURE

DATA

NAME

DATE

TIME

BY

REMARKS

1 IN

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPROV. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STA. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B DNR CODE

27C FED. REGULATED

27D PVT. OR FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 20-ESTIMATED 21-WITH TWO CONCRETE SPILLWAYS ADA-074574

56 REMARK 33-COMBINED SPILLWAY CAPACITY 53-ADEQUATE SPILLWAY CAPACITY

INSP. REMARK CRACKS IN OGEE WEIRS

NEW JERSEY

INVESTIGATION DATA

41/11/50, PAGE 35

6064	NAME	DATA
6070	ITEM	DATA
1	TO	0000035
2	DIVISION	000
3	STATE	31
4	COUNTY	037 (SUSSEX)
5	COUNTY DIST.	14
6	2ND STATE	
7	2ND COUNTY	
8	2ND COUNCIL	
9	OFF. NAME	CLOVE RIVER DAM
10	LATITUDE	41-12.7
11	LONGITUDE	074-16.7
12	REPORT DATE	41/10/50.
13	POPULAR NAME	CLOVE ACRES LAKE
14	IMPROV. NAME	02
15	REGION	02
16	WATER	CLOVE RIVER
17	WATER/STREAM	SUSSEX
18	WATER CITY/TOWN	000
19	DISTANCE	00002030
20	POPULATION	WFOG
21	TYPE OF DAM	1030
22	YEAR COMPLETED	0028
23	PURPOSES	0022
24	HT. HEIGHT	00000072
25	WATER HEIGHT	00000133
26	MAX CAPACITY	WAP
27	NORMAL CAP.	
27A	CHMPS LIST	
27B	CHMPS CORE	
27C	FEED. REGULATED	
27D	WATER IN. FEED.	
27E	SCS AID	
27F	VERIFY DATE	41/11/02.
28	REMARK	
29	REMARK	

INSPECTION REPORT ANALYSIS EMBANK FOUND COND STRUCTURAL STBL

6064	NAME	DATA
6070	ITEM	DATA
1	TO	0000035
2	DIVISION	000
3	STATE	31
4	COUNTY	037 (SUSSEX)
5	COUNTY DIST.	14
6	2ND STATE	
7	2ND COUNTY	
8	2ND COUNCIL	
9	OFF. NAME	CLOVE RIVER DAM
10	LATITUDE	41-12.7
11	LONGITUDE	074-16.7
12	REPORT DATE	41/10/50.
13	POPULAR NAME	CLOVE ACRES LAKE
14	IMPROV. NAME	02
15	REGION	02
16	WATER	CLOVE RIVER
17	WATER/STREAM	SUSSEX
18	WATER CITY/TOWN	000
19	DISTANCE	00002030
20	POPULATION	WFOG
21	TYPE OF DAM	1030
22	YEAR COMPLETED	0028
23	PURPOSES	0022
24	HT. HEIGHT	00000072
25	WATER HEIGHT	00000133
26	MAX CAPACITY	WAP
27	NORMAL CAP.	
27A	CHMPS LIST	
27B	CHMPS CORE	
27C	FEED. REGULATED	
27D	WATER IN. FEED.	
27E	SCS AID	
27F	VERIFY DATE	41/11/02.
28	REMARK	
29	REMARK	

INSPECTION REPORT ANALYSIS EMBANK FOUND COND STRUCTURAL STBL

NEW JERSEY

INVENTORY OF DAMS

6/11/30, PAGE 36

FORM	NUMERICAL	DATA	NUMERICAL	DATA
ITEM	NUMERICAL	DATA	NUMERICAL	DATA
1	10	000036	28	(SEE BELOW)
2	DIVISION	00	29	N/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	029 INCEAN	31	SPILLWAY TYPE
5	CORR. DIST.	00	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CORR		35	POWER INSTALLED
9	OFF. DAM NAME	LAKE RIVIERA DAM	36	POWER PROPOSED
10	LATITUDE	40-02.6	37	NO. OF LOCKS
11	LONGITUDE	74-08.6	38-45	LOCK LEN-VID
12	REPORT DATE	80/02/15	46	DAMER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	LAKE RIVIERA	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	HASIN.	00	50	REG. CONST
17	RIVER/STREAM	KETTLE CREEK	51	REG. OPEN
18	D/S CITY/TOWN	CELLARWOOD PARK	52	REG. MAINT.
19	DISTANCE	001	53	INSPECTOR
20	POPULATION	00001000	54	INSP. DATE
21	TYPE OF DAM	WE	55	INSP. AUTH.
22	YEAR COMPLETED	1957	56	(SEE BELOW)
23	PURPOSE	0	57	INSP. INIT.
24	STW. HEIGHT	0011	58	UNSAFE
25	HYD. HEIGHT	0011	59	URGENCY
26	MAX CAPACITY	00000076	60	INSP. COMPL.
27	NORMAL CAP.	00000032	61	RPT. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20		

LAKE RIVIERA INC

28 REMARK 26-ESTIMATED

56 REMARK

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

61/11/30, PAGE 37

ITEM	NUMERICAL	DATA	NUMERICAL	DATA
1	TO			
2	DIVISION			
3	STATE			
4	COUNTY	013 (SALEM)		
5	CORP. DIST.	02		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR.			
9	OFF. DAM NAME	ANDHERE DAM		
10	LATITUDE	39-30.1		
11	LONGITUDE	75-23.0		
12	REPORT DATE	03/07/14		
13	POPULAN NAME			
14	IMPOUND. NAME	ANDHERE LAKE		
15	REGION	02		
16	MAST	01		
17	RIVER/STREAM	CANTON DRAIN		
18	U/S CITY/TOWN	CANTON		
19	DISTANCE	003		
20	POPULATION	0000300		
21	TYPE OF DAM	HE		
22	YEAR COMPLETED	1923		
23	PURPOSES	0		
24	STM. HEIGHT	0013		
25	HYD. HEIGHT	0013		
26	MAX CAPACITY	00000306		
27	NORMAL CAP.	00000193		
27A	COMPS DIST.	NAP		
27M	DAKER CODE	N		
27C	FED. REGULATED	N		
27D	EXT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	00/07/29		
28	REMARK 2A ESTIMATED			
56	REMARK 46- C/D MEMPHIS KEEN JR. 32 CHESTNUT ST. SALEM NJ			

INSP. REMARK

ITEM	NUMERICAL	DATA
28	(SEE BELOW)	
29	O/S HAZARD	2
30	CHEST LENGTH	00360
31	SPILLWAY TYPE	U
32	SPILLWAY WIDTH	0014
33	MAX DISCHARGE	0000191
34	VOLUME	000002074
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38	LOCK LEN/WID	
46	DAMER NAME	ANDHERE CAMP ASSOCIATE
47	ENGINEERING	
48	CONSTRUCTION	
49	REG. DESIGN	
50	REG. CONST	
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	
54	INSP. DATE	
55	INSP. AUTH.	
56	(SEE BELOW)	
57	INSP. INI.	
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	
61	RPT. APPR.	
62	GOV. NOTIF.	
63	INSPECTOR	
64	GOV. RPT.	
65	DEFICIENCY	

NEW JERSEY

INVENTORY OF DAMS

41/11/30, PAGE 3A

FORM

ITEM	NUMERICAL	DATA	ITEM	NUMERICAL	DATA
1	ID	000003A	28	(SEE BELOW)	
2	DIVISION	000	29	0/8 HAZARD	2
3	STATE	31	30	CRFT LENGTH	00700
4	COUNTY	035 (SALEM)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	02	32	SPILLWAY WIDTH	0000
6	2ND STATE		33	MAX DISCHARGE	0003040
7	2ND COUNTY		34	VOLUME	000012000
8	2ND CONGR		35	POWER INSTALLED	
9	UPR. DAM NAME	ALLODZAY LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	39-53.9	37	NO. OF LOCKS	
11	LONGITUDE	075-21.7	38-45	LOCK LEN/MID	
12	REPORT DATE	8/10/230.	46	OWNER NAME	WILLIAM LURIA
13	POPULAR NAME		47	ENGINEERING	M H MEASLEY
14	IMPROV. NAME	ALLODZAY LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	HASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	ALLODZAY CRK	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	ALLODZAY	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LOUIS BERGER ASSOCIATES
20	POPULATION	00001000	54	INSP. DATE	79/01/10.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1933	56	(SEE BELOW)	
23	PURPOSES	M	57	INSP. INIT.	78/11/22.
24	STR. HEIGHT	0020.	58	UNSAFE	
25	HYD. HEIGHT	0014	59	URGENCY	
26	MAX CAPACITY	00001340	60	INSP. COMPL.	78/04/27.
27	NORMAL CAP.	00000000	61	RPT. APPR.	79/05/11.
27A	COMPS DIST.	NAP	62	GOV. NOTIF.	
27M	OWNER CODE	01	63	INSPECTOR	SC
27C	REG. REGULATED	01	64	GOV. RPT.	79/05/15.
27D	PVT. ON FFD.	01	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	8/11/02.			

28 REMARK 20-ESTIMATED 22-ORIGINAL RECONSTRUCTION 14-EVEN POND DAM ADA069213
56 REMARK 13-INADEQUATE SPILLWAY CAPACITY 47-1933 SPILLWAY STRUCTURE

INSP. REMARK SIGNIFICANT SLOPE REQ EMBANK FOUND CONDITIONS STRUC STL RIPRAP ON CHANNEL

NEW JERSEY

61/11/30. PAGE 39

FORM	ITEM	NUMERICAL	DATA	UNIT	DESCRIPTION	DATA
4070	1	TO	000039			
4070	2	DIVISION	NAD			
4070	3	STATE	31			
4070	4	COUNTY	011			
4070	5	CORPOR. DIST.	02			
4070	6	2ND STATE				
4070	7	2ND COUNTY				
4070	8	2ND CORP.				
4070	9	OFF. DAM NAME				
4070	10	LATITUDE	39-31.7			
4070	11	LONGITUDE	075-16.1			
4070	12	REPORT DATE	80/07/29			
4070	13	POPULAR NAME	ROSTWICK LAKE			
4070	14	IMPOUND. NAME	ROSTWICK LAKE			
4070	15	REGION	02			
4070	16	BASIN	04			
4070	17	RIVER/STREAM	CONANSEY RIVER			
4070	18	D/S CITY/TOWN	BRIDGEIDON			
4070	19	DISTANCE	007			
4070	20	POPULATION	00020545			
4070	21	TYPE OF DAM	RE			
4070	22	YEAR COMPLETED	1900			
4070	23	PURPOSES	N			
4070	24	STN. HEIGHT	0013			
4070	25	HYD. HEIGHT	0013			
4070	26	MAX CAPACITY	00000285			
4070	27	NORMAL CAP.	00000141			
4070	27A	CORPS DIST.	NAD			
4070	27B	OWNER CORP.	N			
4070	27C	FED. REGULATED	N			
4070	27D	PVT. OR FED.	N			
4070	27E	SCS AID	N			
4070	27F	VERIFY DATE	80/07/29			

2A REMARK 22-DAM PRE-1900
 56 REMARK 12-33-PRIMARY 60 FT 1965 CES DROP INLET 9 FT 54 CES AUX 60 FT 913 CFS
 INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

11/11/50. PAGE 41

FORM

ITEM	NUMERICAL	DATA	DESCRIPTION	DATA	ITEM	NUMERICAL	DATA
1	ID				28	(SEE HFLD)	
2	DIVISION	NJ00041			29	D/S HAZARD	1
3	STATE	NJ			30	CHEST-LENGTH	00590
4	COUNTY	005 (HURLINGTON)			31	SPILLWAY TYPE	C
5	CUNGR. DIST.	02			32	SPILLWAY WIDTH	0015
6	2ND STATE				33	MAX DISCHARGE	0000445
7	2ND COUNTY				34	VOLUME	000028000
8	2ND CUNGR				35	POWER INSTALLED	
9	OFF. DAM NAME	ATLSON LAKE DAM			36	POWER PROPOSED	
10	LATITUDE	39-04.4			37	NO. OF LOCKS	
11	LONGITUDE	074-43.6			38-45	LOCK LEN/MIN	
12	REPORT DATE	8/10/50			46	OWNER NAME	NJDOT
13	POPULAR NAME				47	ENGINEERING	NJDOT
14	IMPOUND. NAME	ATLSON LAKE			48	CONSTRUCTION	
15	REGION	02			49	REG. DESIGN	NONE
16	WATER	04			50	REG. CONST	NONE
17	RIVER/STREAM	MULTICA RIVER			51	REG. OPER	NJREP
18	D/S CITY/TOWN	PLEASANT MILLS			52	REG. MAINT.	NJDER
19	DISTANCE	001			53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00000500			54	INSP. DATE	78/12/12
21	TYPE OF DAM	BEET			55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1900			56	(SEE BELOW)	
23	PURPOSE	R			57	INSP. INIT.	78/11/12
24	STM. HEIGHT	0019			58	UNSAFE	
25	HYD. HEIGHT	0019			59	URGENCY	
26	MAX CAPACITY	00002725			60	INSP. COMPL.	79/05/04
27	NORMAL CAP.	00000250			61	RPT. APPR.	79/05/18
27A	COMPS DIST.	NAP			62	GOV. NOTIF.	
27B	OWNER CODE	N			63	INSPECTOR	SC
27C	FED. REGULATED	N			64	GOV. RPT.	79/05/25
27D	PVT. ON FED.	N			65	DEFICIENCY	
27E	SCS AID	N					
27F	VERIFY DATE	8/11/02					

REMARK 22-APPROXIMATE 21-STEEL SHEET PILING 22-APPROXIMATE

50 REMARK 12-38-SPILLWAY 15 FT 220 CESTLAW OVERFLOW 1160 FT 225 CEB

INSP. REMARK DETERIORATED SLIDES GATES CRACKS SPALLS CONCRETE BRIDGE

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 42

FORM	NAME	DATA	NAME	DATA
4070	ITEM	NAME	NAME	DATA
1	TO	AD	AD	AD
2	DIVISION	AD	AD	AD
3	STATE	AD	AD	AD
4	COUNTY	AD	AD	AD
5	CORP. DIST.	AD	AD	AD
6	2ND STATE	AD	AD	AD
7	2ND COUNTY	AD	AD	AD
8	2ND CORP	AD	AD	AD
9	OFF. DAM NAME	AD	AD	AD
10	LATITUDE	AD	AD	AD
11	LONGITUDE	AD	AD	AD
12	REPORT DATE	AD	AD	AD
13	POPULAR NAME	AD	AD	AD
14	IMPROV. NAME	AD	AD	AD
15	REGION	AD	AD	AD
16	HAZ. NO.	AD	AD	AD
17	RIVER/STREAM	AD	AD	AD
18	O/S CITY/TOWN	AD	AD	AD
19	DISTANCE	AD	AD	AD
20	POPULATION	AD	AD	AD
21	TYPE OF DAM	AD	AD	AD
22	YEAR COMPLETED	AD	AD	AD
23	PURPOSES	AD	AD	AD
24	STR. HEIGHT	AD	AD	AD
25	HYD. HEIGHT	AD	AD	AD
26	MAX CAPACITY	AD	AD	AD
27	NORMAL CAP.	AD	AD	AD
27A	CORP. DIST.	AD	AD	AD
27B	CORP. CODE	AD	AD	AD
27C	FED. REGULATED	AD	AD	AD
27D	PVT. ON FED.	AD	AD	AD
27E	SCS AID	AD	AD	AD
27F	VERIFY DATE	AD	AD	AD
28	REMARK 21-WITH TYPHER SPILLWAY 22-ESTIMATED	AD	AD	AD
29	REMARK 30-ESTIMATED	AD	AD	AD
30	REMARK 31-ESTIMATED	AD	AD	AD
31	REMARK 32-ESTIMATED	AD	AD	AD
32	REMARK 33-ESTIMATED	AD	AD	AD
33	REMARK 34-ESTIMATED	AD	AD	AD
34	REMARK 35-ESTIMATED	AD	AD	AD
35	REMARK 36-ESTIMATED	AD	AD	AD
36	REMARK 37-ESTIMATED	AD	AD	AD
37	REMARK 38-ESTIMATED	AD	AD	AD
38	REMARK 39-ESTIMATED	AD	AD	AD
39	REMARK 40-ESTIMATED	AD	AD	AD
40	REMARK 41-ESTIMATED	AD	AD	AD
41	REMARK 42-ESTIMATED	AD	AD	AD
42	REMARK 43-ESTIMATED	AD	AD	AD
43	REMARK 44-ESTIMATED	AD	AD	AD
44	REMARK 45-ESTIMATED	AD	AD	AD
45	REMARK 46-ESTIMATED	AD	AD	AD
46	REMARK 47-ESTIMATED	AD	AD	AD
47	REMARK 48-ESTIMATED	AD	AD	AD
48	REMARK 49-ESTIMATED	AD	AD	AD
49	REMARK 50-ESTIMATED	AD	AD	AD
50	REMARK 51-ESTIMATED	AD	AD	AD
51	REMARK 52-ESTIMATED	AD	AD	AD
52	REMARK 53-ESTIMATED	AD	AD	AD
53	REMARK 54-ESTIMATED	AD	AD	AD
54	REMARK 55-ESTIMATED	AD	AD	AD
55	REMARK 56-ESTIMATED	AD	AD	AD
56	REMARK 57-ESTIMATED	AD	AD	AD
57	REMARK 58-ESTIMATED	AD	AD	AD
58	REMARK 59-ESTIMATED	AD	AD	AD
59	REMARK 60-ESTIMATED	AD	AD	AD
60	REMARK 61-ESTIMATED	AD	AD	AD
61	REMARK 62-ESTIMATED	AD	AD	AD
62	REMARK 63-ESTIMATED	AD	AD	AD
63	REMARK 64-ESTIMATED	AD	AD	AD
64	REMARK 65-ESTIMATED	AD	AD	AD
65	REMARK 66-ESTIMATED	AD	AD	AD
66	REMARK 67-ESTIMATED	AD	AD	AD
67	REMARK 68-ESTIMATED	AD	AD	AD
68	REMARK 69-ESTIMATED	AD	AD	AD
69	REMARK 70-ESTIMATED	AD	AD	AD
70	REMARK 71-ESTIMATED	AD	AD	AD
71	REMARK 72-ESTIMATED	AD	AD	AD
72	REMARK 73-ESTIMATED	AD	AD	AD
73	REMARK 74-ESTIMATED	AD	AD	AD
74	REMARK 75-ESTIMATED	AD	AD	AD
75	REMARK 76-ESTIMATED	AD	AD	AD
76	REMARK 77-ESTIMATED	AD	AD	AD
77	REMARK 78-ESTIMATED	AD	AD	AD
78	REMARK 79-ESTIMATED	AD	AD	AD
79	REMARK 80-ESTIMATED	AD	AD	AD
80	REMARK 81-ESTIMATED	AD	AD	AD
81	REMARK 82-ESTIMATED	AD	AD	AD
82	REMARK 83-ESTIMATED	AD	AD	AD
83	REMARK 84-ESTIMATED	AD	AD	AD
84	REMARK 85-ESTIMATED	AD	AD	AD
85	REMARK 86-ESTIMATED	AD	AD	AD
86	REMARK 87-ESTIMATED	AD	AD	AD
87	REMARK 88-ESTIMATED	AD	AD	AD
88	REMARK 89-ESTIMATED	AD	AD	AD
89	REMARK 90-ESTIMATED	AD	AD	AD
90	REMARK 91-ESTIMATED	AD	AD	AD
91	REMARK 92-ESTIMATED	AD	AD	AD
92	REMARK 93-ESTIMATED	AD	AD	AD
93	REMARK 94-ESTIMATED	AD	AD	AD
94	REMARK 95-ESTIMATED	AD	AD	AD
95	REMARK 96-ESTIMATED	AD	AD	AD
96	REMARK 97-ESTIMATED	AD	AD	AD
97	REMARK 98-ESTIMATED	AD	AD	AD
98	REMARK 99-ESTIMATED	AD	AD	AD
99	REMARK 100-ESTIMATED	AD	AD	AD

INSUR. REMARK
 67 CA
 68 REMARK ENGINEERING STUDIES COMPLETED, DRAWINGS SUBMITTED
 69 CA
 70 REMARK REPAIRS INITIATED

INVENTORY OF DAMS

NEW JERSEY

FORM 4074	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	TO		NJ00043		
2	DIVISION		NAD		
3	STATE		31	D/S HAZARD	1
4	COUNTY		005	CWST LENGTH	00063
5	CONGR. DIST.		006	SPILLWAY TYPE	C
6	2ND STATE			SPILLWAY WIDTH	0060
7	2ND COUNTY			MAX DISCHARGE	0001062
8	2ND CONGR			VOLUME	000000150
9	OFF. DAM NAME			POWER INSTALLED	
10	LATITUDE		SMITHVILLE DAM	PUMP PROPOSED	
11	LONGITUDE		39-59.1	NO. OF LOCKS	
12	REPORT DATE		074-35.1	38-45 LOCK LEN/WID	
13	POPULAR NAME		81/10/30.	OWNER NAME	
14	IMPOUND. NAME			ENGINEERING	COUNTY OF BURLINGTON
15	REGION		SMITHVILLE LAKE	CONSTRUCTION	F. K. BRYANT, TWP ENGR.
16	HASIN.		02	REG. DESIGN	NJDEP
17	RIVER/STREAM		04	REG. CONST	NJDEP
18	D/S CITY/TOWNSHIP		NORTH RR MANOCOCAS CREEK	REG. OPER.	NJDEP
19	DISTANCE		MOUNT HULLY	REG. MAINT.	NJDEP
20	POPULATION		002	INSPECTOR	STORCH ENGINEERS
21	TYPE OF DAM		00000500	INSP. DATE	81/01/06.
22	YEAR COMPLETED		CHOI	INSP. AUTH.	P.L. 82-347
23	PURPOSES		1953		
24	STM. HEIGHT		4		
25	HYD. HEIGHT		0010	INSP. INIT.	80/12/12.
26	MAX CAPACITY		0010	UNSAFE	
27	NORMAL EAP.		00000244	IRGENCY	
27A	CORPS DIST.		00000065	INSP. COMPL.	81/05/20.
27B	OWNER CODE		NAP	PPT. APPR.	81/08/24.
27C	FED. REGULATED		N	GOV. NOTIF.	
27D	PVT. UN PER.		N	INSPECTOR	SC
27E	SCS AID		N	GOV. PPT.	81/08/31.
27F	VERIFY DATE		80/09/12.	DEFICIENCY	

28 REMARK FROM FRAME WITHNESS, 22-ORIGINAL CONSTR. DATE, LAST REHULT 1901
56 REMARK 40 SMITHVILLE ESTATE CONTACT DAVE MILLER 34 RUN OF RIVER DAM GATES SPAN

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

01/11/30, PAGE 44

FORM

4074
ITEM NOMENCLATURE DATA

FORM
4074
ITEM NOMENCLATURE DATA

1 TO
2 DIVISION
3 STATE
4 COUNTY
5 COUNCIL DIST.
6 2ND STATE
7 2ND COUNTY
8 OFF. DAM NAME
9 LATITUDE
10 LONGITUDE
11 REPORT DATE
12 POPULAN NAME
13 IMPOUND. NAME
14 REGION
15 HASIN.
16 RIVER/STREAM
17 D/S CITY/TOWN
18 DISTANCE
19 POPULATION
20 TYPE OF DAM
21 YEAR COMPLETED
22 PUMPS
23 STR. HEIGHT
24 HYD. HEIGHT
25 MAX CAPACITY
26 NORMAL CAP.
27 COMPS DIST.
28 OWNER CODE
29 FEU. REGULATED
30 PVT. ON FFD.
31 SCS AID
32 VERIFY DATE

PLEASANT MILLS DAM
10-38.2
074-39.7
80/07414.
NESCOCHAGUE LAKE
02
04
HAMMONTON CREEK
SHEELMATER
001
00000500
RE
1916
P
0014
0016
0000003
00000100
MAP
N
N
N
N
N
N
80/07428.

28 (SEE BELOW)
29 D/S HAZARD
30 CREST LENGTH
31 SPILLWAY TYPE
32 SPILLWAY WIDTH
33 MAX DISCHARGE
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46- OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE
55 INSP. AUTH.
56 (SEE BELOW)
57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

2
00225
U
0033
0001516
000007350
ATLANTIC COUNTY

28 REMARK 1400W PLEASANT MILLS LAKE
56 REMARK 12-33-PRIN 24 FT. 1366 CESPAUX (DUP INLET) 9 FT. 150 CFS
INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/30, PAGE 45

FORM	ITEM	NAME	CLATURE	DATA	DATA	NOMENCLATURE	DATA
4070	1	ID				28 (SEE BELOW)	
	2	DIVISION		000005		29 1/8 HAZARD	2
	3	STATE		31		30 CHEST LENGTH	00370
	4	COUNTY		005 (HURLINGTON)		31 SPILLWAY TYPE	U
	5	COUNCP. DIST.		02		32 SPILLWAY WIDTH	0141
	6	2ND STATE				33 MAX DISCHARGE	0003000
	7	2ND COUNTY				34 VOLUME	000003500
	8	2ND COUNCP				35 POWER INSTALLED	
	9	OFF. DAM NAME		MANHISVILLE DAM		36 POWER PROPOSED	
	10	LATITUDE		39-19.8		37 NO. OF LOCKS	
	11	LONGITUDE		078-31.5		38-45 LOCK LEN/WID	
	12	REPORT DATE		8/20/72		46 OWNER NAME	
	13	PURCHASER NAME				47 ENGINEERING	
	14	IMPRVING. NAME		MANHISVILLE POND		48 CONSTRUCTION	
	15	REGION		02		49 REG. DESIGN	NJDEP
	16	HAZIN.		00		50 REG. CONST	NJDEP
	17	RIVER/STREAM		WADING RIVER		51 REG. OPER.	NJDEP
	18	0/5 CITY/TOWN		WADING RIVER		52 REG. MAINT.	NJDEP
	19	DISTANCE		004		53 INSPECTOR	
	20	POPULATION		00000100		54 INSP. DATE	
	21	TYPE OF DAM		HEBB		55 INSP. AUTH.	
	22	YEAR COMPLETED		1973		56 (SEE BELOW)	
	23	PURPOSES		U			
	24	STP. HEIGHT		0013		57 INSP. INIT.	
	25	HYD. HEIGHT		0013		58 UNSAFE	
	26	MAX CAPACITY		00000040		59 URGENCY	
	27	MUNICIPAL CAP.		00000020		60 INSP. COMPL.	
	27A	COMPS DIST.		NAP		61 RPT. APPR.	
	27B	NAME CODE		N		62 GOV. NOTIF.	
	27C	FED. REGULATED		U		63 INSPECTOR	
	27D	PVT. ON FED.		N		64 GOV. RPT.	
	27E	SCS AID		N		65 DEFICIENCY	
	27F	VERIFY DATE		8/20/72			

28 REMARK 22-UNDER CONSTRUCTION 26-27-ESTIMATED

56 REMARK 12-33-PRIN AR ELATION CESTED AUX SPILLWAYS 73 EL.1840 CES

INSP. REMARK

STATE OF NEW JERSEY
STORM ENGINEERS
FRANK SIMMS

INVENTORY OF DAMS

NEW JERSEY

A1/11/30. PAGE 48

FORM

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ000049	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00300
4	COUNTY	005 (HURLINGTON)	31	SPILLWAY TYPE	C
5	CORP. DIST.	00	32	SPILLWAY WIDTH	0009
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	PINE HILL LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	30-58.4	37	NO. OF LOCKS	
11	LONGITUDE	074-34.4	38-45	LOCK LEN/MID	
12	REPORT DATE	8/20/19.	46	OWNER NAME	HURLINGTON COUNTY
13	POPULAR NAME		47	ENGINEERING	HURLINGTON COUNTY ENGINE
14	IMPOUND. NAME	PINE HILL LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	WASIN.	04	50	REG. CONST	
17	RIVER/STREAM	JACKS RUN	51	REG. OPER.	
18	D/S CITY/TOWN	NEW LISBON	52	REG. MAINT.	
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1900	56	(SEE BELOW)	
23	PURPOSES	N	57	INSP. INIT.	
24	STR. HEIGHT	0018	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000215	60	INSP. COMPL.	
27	NORMAL CAP.	00000095	61	RPT. APPR.	
27A	CORPS DIST.	NAD	62	GOV. NOTIF.	
27A	ORNEW CODE	N	63	INSPECTOR	
27C	FED. REGULATED		64	GOV. RPT.	
27D	PVT. OR FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	8/20/09/04.			

28 REMARK 26 ESTIMATED

56 REMARK 070EN

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	TO	0000050	24	(SEE BELOW)	2
2	DIVISION	000	29	O/S HAZARD	00560
3	STATE	31	30	CHEST LENGTH	0
4	COUNTY	005 (HURLINGTON)	31	SPILLWAY TYPE	0050
5	CORR. DIST.	00	32	SPILLWAY WIDTH	0001176
6	2ND STATE		33	MAX DISCHARGE	000005600
7	2ND COUNTY		34	VOLUME	
8	2ND CORR.		35	POWER INSTALLED	
9	OFF. DAM NAME	COUNTRY LAKES NUMBER 1 DAM	36	POWER PROPOSED	
10	LATITUDE	39-56.9	37	NO. OF LOCKS	
11	LONGITUDE	074-32.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/10/30.	46	OWNER NAME	FRIENDSHIP LAKES INC
13	POPULAR NAME	SPRING LAKE	47	ENGINEERING	JOHN A BERGER ASSOC.
14	IMPOUND. NAME	COUNTRY LAKES NUMBER 1	48	CONSTRUCTION	UNKNOWN
15	REGION	02	49	REG. DESIGN	NONE
16	HASH	04	50	REG. CONST	NONE
17	RIVER/STREAM	PULP MILLING BRANCH	51	REG. OPER.	NJ DEP
18	O/S CITY/TOWN	COUNTRY LAKE ESTATES	52	REG. MAINT.	NJ DEP
19	DISTANCE	003	53	INSPECTOR	UBRIEN AND GERE ENGRS, INCOMP.
20	POPULATION	00001000	54	INSP. DATE	79/04/12.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1953	56	(SEE BELOW)	
23	PURPOSES	N	57	INSP. INIT.	79/03/11.
24	STR. HEIGHT	0013	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000500	60	INSP. CORPL.	79/08/13.
27	NORMAL CAP.	00000078	61	RPT. APPR.	79/08/27.
27A	COMPS DIST.	NAP	62	GOV. NOTIF.	
27B	DAMEN CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	79/08/27.
27D	PVT. OR PEN.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/02.			

24 REMARK 2204FCURSTR DATE, ORIG CONSTR DATE 1953 ADA-073711

56 REMARK 1750UR RECONSTR BRIDGE AND EMBANKMENT

INSP. REMARK EROSION EMBANK US DS DETAINING WALLS

ITEM	NOMENCLATURE	DATA
28	(SEE BELOW)	
29	D/S HAZARD	2
30	GREST LENGTH	00307
31	SPILLWAY TYPE	U
32	SPILLWAY WIDTH	0065
33	MAX DISCHARGE	0000710
34	VOLUME	
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38-45	LOCK LEN/WID	
46	OWNER NAME	FRIENDSHIP LAKES INC
47	ENGINEERING	B HAROLD WILLS
48	CONSTRUCTION	
49	REG. DESIGN	NJDER
50	REG. CONST	NJDER
51	REG. OPER.	NJDER
52	REG. MAINT.	NJDER
53	INSPECTOR	
54	INSP. DATE	
55	INSP. AUTH.	
56	(SEE BELOW)	
57	INSP. INIT.	
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	
61	RPT. APPR.	
62	GOV. NOTIF.	
63	INSPECTOR	
64	GOV. RPT.	
65	DEFICIENCY	

VOLUME OBTAINABLE FOR SPILLWAY

6074	ITEM	ASSOCIATION	DATA
24	(SEE HEIGHT)		
25	1/25 HAZARD		2
30	CHST LENGTH		60500
31	SPILLWAY TYPE		U
32	SPILLWAY WIDTH		0031
33	MAX DISCHARGE		0000670
34	VOLUME		000003500
35	POWER INSTALLED		
36	POWER PROPOSED		
37	NO. OF LOCKS		
38-45	LOCK LENGTH		
46	OWNER NAME		FRIENDSHIP LAKES INC
47	ENGINEERING		UNKNOWN
48	CONSTRUCTION		NONE
49	REG. DESIGN		NONE
50	REG. CONST		NONE
51	REG. OPER.		NJ DEP
52	REG. MAINT.		NJ DEP
53	INSPECTOR		PHRIEN AND GENE FISHERS, INCORP.
54	INSP. DATE		79/04/12.
55	INSP. AUTH.		P.L. 92-367
56	(SEE BELOW)		
57	INSP. INT.		79/03/11.
58	UNSAFE		
59	URGENCY		
60	INSP. COMPL.		79/08/13.
61	RPT. APPR.		79/08/27.
62	GOV. NOTIF.		
63	INSPECTOR		DC
64	GOV. RPT.		79/08/27.
65	DEFICIENCY		

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CONSTRUCTION OF NEW WEIR AT WALLS EXHIBIT SLOPES SHOULD FILLED REGRADEN

FORM	DATA	NOMENCLATURE	DATA
474			
ITEM			
28	(SEE BELOW)		
29	D/S HAZARD	3	
30	CHEST LENGTH	00500	
31	SPILLWAY TYPE	U	
32	SPILLWAY WIDTH	0027	
33	MAX DISCHARGE	0000150	
34	VOLUME	00000500	
35	POWER INSTALLED		
36	POWER PROPOSED		
37	NO. OF LOCKS		
38-45	LOCK LEN/WID		
46	OWNER NAME		TWSP OF MANCHESTER
47	ENGINEERING		FRNST ERNST LISSENDEN
48	CONSTRUCTION		TWSP OF MANCHESTER
49	REG. DESIGN		NJDEP
50	REG. CONST		NJDEP
51	REG. OPER.		NJDEP
52	REG. MAINT.		NJDEP
53	INSPECTOR		
54	INSP. DATE		
55	INSP. AUTH.		
56	(SEE BELOW)		
57	INSP. INIT.		
58	UNSAFE		
59	URGENCY		
60	INSP. COMPL.		
61	RPT. APPR.		
62	GOV. NOTIF.		
63	INSPECTOR		
64	GOV. RPT.		
65	DEFICIENCY		

DAVENPORT BRANCH TONS RIVER

TONS RIVER

00007303

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INVENTORY OF DAMS

81/11/30. PAGE 53

ITEM	NOMENCLATURE	DATA	DATA
1	TO		
2	DISTRICT	NJ00054	
3	STATE	NAD	
4	COUNTY	005 (HURLINGTON)	
5	COUNTY DIST.	02	
6	2ND STATE		
7	2ND COUNTY		
8	2ND CONCH		
9	OFF. DAM NAME	BATSID. DAM	
10	LATITUDE	39-31.6	
11	LONGITUDE	074-39.0	
12	WEIGHT DATE	40/07/14	
13	POPULAR NAME	BATSID. LAKE	
14	IMPRNO. NAME		
15	REGION	02	
16	WATER	04	
17	VIEW/VIEWER	BATSID. RIVER	
18	025 CITY/TOWN	GARDINERS LANDING	
19	DISTANCE	002	
20	POPULATION	00000300	
21	TYPE OF DAM	BE	
22	YEAR COMPLETED	1954	
23	RESPONSES	R	
24	STW. HEIGHT	0012	
25	HYD. HEIGHT	0012	
26	MAX CAPACITY	00000660	
27	MINIMAL CAP.	00000249	
28	CIVILS DIST.	NAD	
29	OWNER CODE	N	
30	FED. REGULATED	N	
31	PVT. OR SFD.	N	
32	SCS AIO	N	
33	VERIFY DATE	40/07/29	
34	REMARK 2A-27-ESTIMATED		
35	REMARKS		
36	REMARK		

ITEM	NOMENCLATURE	DATA
28	(SEE BELOW)	
29	N/S HAZARD	2
30	CREST LENGTH	00260
31	SPILLWAY TYPE	U
32	SPILLWAY WIDTH	0038
33	MAX DISCHARGE	0001411
34	VOLUME	000005627
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38-45	LOCK LEN/MID	
46	OWNER NAME	STATE OF NEW JERSEY
47	ENGINEERING	
48	CONSTRUCTION	SID LEVY COMPANY
49	DESIGN	NJDEP
50	REG. CONST	NJDEP
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	
54	INSP. DATE	
55	INSP. AUTH.	
56	(SEE BELOW)	
57	INSP. INIT.	
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	
61	RPT. APPR.	
62	GOV. NOTIF.	
63	INSPECTOR	
64	GOV. RPT.	
65	DEFICIENCY	

INVENTORY OF DAMS

NEW JERSEY

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FORM	NAME/CLATURE	DATA	NOMENCLATURE	DATA
4074				
ITEM				
1	10	NJ00057		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	029 (OCEAN)		
5	COUNCIL DIST.	02		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	MANAWAKIN LAKE DAM		
10	LATITUDE	39-41.8		
11	LONGITUDE	074-15.6		
12	REPORT DATE	81/10/30.		
13	POPULAR NAME			
14	IMPOUND. NAME	MANAWAKIN LAKE		
15	REGION	02		
16	HAZIN.	04		
17	RIVER/STREAM	MILL CREEK		
18	D/S CITY/TOWN	STAFFORD IMP.		
19	DISTANCE	000		
20	POPULATION	00006500		
21	TYPE OF DAM	RE		
22	YEAR COMPLETED	1900		
23	PURPOSES	M		
24	STM. HEIGHT	0012		
25	HYD. HEIGHT	0012		
26	MAX CAPACITY	00000435		
27	NORMAL CAP.	00000127		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. OR FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	81/11/02.		
28	REMARK	22-APPROX., CONSIDERED VERY OLD IN 1929. ANAN09225		
56	REMARK	4748 SPILLWAY RECONSTRUCTION - 1968		
57	INSUR. INIT.	78/11/20.		
58	UNSAFE			
59	URGENCY			
60	INSUR. COMPL.	79/04/23.		
61	RPT. APPR.	79/05/07.		
62	GOV. NOTIF.			
63	INSPECTOR	SC		
64	GOV. RPT.	79/05/08.		
65	DEFICIENCY			

INSUR. REMARK ERODED AREAS EMBANK REQ DETAILED TOPOGRAPHIC SURVEY

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4074	1	TO	NJ0005H	
	2	DIVISION	NAP	
	3	STATE	31	
	4	COUNTY	029 (OCEAN)	
	5	CORPS. DIST.	02	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CORPS		
	9	OFF. DAM NAME	LAKE BARNEGAT DAM	
	10	LATITUDE	39-50.0	
	11	LONGITUDE	074-12.1	
	12	REPORT DATE	81/10/30	
	13	POPULAR NAME	LAKE BARNEGAT	
	14	IMPOUND. NAME	LAKE BARNEGAT	
	15	REGION	02	
	16	WATERWAY	04	
	17	WATERWAY/STREAM	NORTH BRANCH FORKED RIVER	
	18	U/S CITY/TOWN	FORKED RIVER	
	19	DISTANCE	001	
	20	POPULATION	00001500	
	21	TYPE OF DAM	HEBC	
	22	YEAR COMPLETED	1937	
	23	PURPOSES	H	
	24	STW. HEIGHT	0018	
	25	WVD. HEIGHT	0013	
	26	MAX CAPACITY	00000570	
	27	NORMAL CAP.	00000230	
	27A	CORPS DIST.	NAP	
	27B	CORPS CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. OR FED.	N	
	27E	SCS AFD	N	
	27F	VERIFY DATE	81/11/02	
	28	REMARK 25-26 ESTIMATED 1A-1 MILE U S BARNEGAT MAY		
	29	REMARK 46 THE DISCLAIMS OWNERSHIP		
	30	INSR. MEMARK		
	31	INSR. INIT.	29/05/02	
	32	INSR. UNSAFE		
	33	INSR. URGENCY		
	34	INSR. COMPL.	39/08/18	
	35	RPT. APPR.	79/11/18	
	36	GOV. NOTIF.		
	37	INSR. DEFICIENCY	SC	
	38	GOV. RPT.	79/11/27	
	39	DEFICIENCY		
	40	INSR. DESIGN	NJOER	
	41	REG. CONST	NJOER	
	42	REG. OPER.	NJOER	
	43	REG. MAINT.	NJOER	
	44	INSPECTOR	LOUIS BERGER & ASSOC.	
	45	INSR. DATE	79/05/02	
	46	INSR. AUTH.	P.L. 92-367	
	47	INSR. (SEE BELOW)		
	48	ENGINEERING	LACEY INC	
	49	CONSTRUCTION	OLIVER NEWMAN 1207	
	50	OWNER NAME	WPA	
	51	LOCK LEN/MID	39-05	
	52	POWER PROPOSED		
	53	NO. OF LOCKS		
	54	POWER INSTALLED		
	55	MAX DISCHARGE	00019A1	
	56	VOLUME		
	57	POWER INSTALLED		
	58	POWER PROPOSED		
	59	NO. OF LOCKS		
	60	LOCK LEN/MID		
	61	OWNER NAME		
	62	ENGINEERING		
	63	CONSTRUCTION		
	64	REG. DESIGN		
	65	REG. CONST		
	66	REG. OPER.		
	67	REG. MAINT.		
	68	INSPECTOR		
	69	INSR. DATE		
	70	INSR. AUTH.		
	71	INSR. (SEE BELOW)		
	72	INSR. INIT.		
	73	INSR. UNSAFE		
	74	INSR. URGENCY		
	75	INSR. COMPL.		
	76	RPT. APPR.		
	77	GOV. NOTIF.		
	78	INSR. DEFICIENCY		
	79	GOV. RPT.		
	80	DEFICIENCY		

28 REMARK 25-26 ESTIMATED 1A-1 MILE U S BARNEGAT MAY

29 REMARK 46 THE DISCLAIMS OWNERSHIP

INSR. MEMARK

INVENTORY OF DAMS

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FORM	ITEM	NOMENCLATURE	DATA
4474	2A	(SEE BELOW)	2
4474	29	D/S HAZARD	00480
4474	30	CREST LENGTH	U
4474	31	SPILLWAY TYPE	0094
4474	32	SPILLWAY WIDTH	0001192
4474	33	MAX DISCHARGE	000012000
4474	34	VOLUME	
4474	35	POWER INSTALLED	
4474	36	POWER PROPOSED	
4474	37	NO. OF LOCKS	
4474	38	LOCK LEN/MID	
4474	46	OWNER NAME	OCEAN ACRES COUNTRY CLUB
4474	47	ENGINEERING	SITE ENGINEERS INC.
4474	48	CONSTRUCTION	
4474	49	REG. DESIGN	NJDEP
4474	50	REG. CONST	NJDEP
4474	51	REG. OPER.	NJDEP
4474	52	REG. MAINT.	NJDEP
4474	53	INSPECTOR	STORCH ENGINEERS
4474	54	INSP. DATE	78/12/20.
4474	55	INSP. AUTH.	P.L. 92-367
4474	56	(SEE BELOW)	
4474	57	INSP. INIT.	78/11/20.
4474	58	UNSAFE	
4474	59	URGENCY	
4474	60	INSP. COMPL.	79/04/28.
4474	61	RPT. APPR.	79/05/12.
4474	62	GOV. NOTIF.	
4474	63	INSPECTOR	SC
4474	64	GOV. RPT.	79/05/18.
4474	65	DEFICIENCY	

2A MEMARK 01A069892
 56 MEMARK 12-33-SPILLWAY 119 FT., 192 CFS/2EMERG. SPILLWAY 175 FT., 1000 CFS

INSP. EMBANK EROSION ON EMBANK HIPRAP US EMBANK SHOULD RENOVATED

INVENTORY OF DAMS

NEW JERSEY

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FORM

4074

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	IN			
2	DIVISION	NJ00003		
3	STATE	NAD		
4	COUNTY	011 (CUMBERLAND)		
5	CONGR. DIST.	02		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	SUNSET LAKE DAM		
10	LATITUDE	39-24.8		
11	LONGITUDE	075-14.2		
12	REPORT DATE	8/11/06		
13	POPULAR NAME	SUNSET LAKE		
14	IMPOUND. NAME			
15	REGION	02		
16	Basin			
17	RIVER/STREAM	COMANSEY RIVER		
18	D/S CITY/TOWN	BRIDGEON		
19	DISTANCE	001		
20	POPULATION	00020435		
21	TYPE OF DAM	REGG		
22	YEAR COMPLETED	1938		
23	PURPOSES	R		
24	STM. HEIGHT	0020		
25	MVD. HEIGHT	0020		
26	MAX CAPACITY	00000035		
27	NORMAL CAP.	000000310		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AFD	N		
27F	VERIFY DATE	80/02/12		
28	REMARK	21-SIPHON SPILLWAY ADAN69602		
56	REMARK	55-SESC		

ITEM	NOMENCLATURE	DATA
28	(SEE BELOW)	
29	O/S HAZARD	1
30	CHEST LENGTH	00200
31	SPILLWAY TYPE	U
32	SPILLWAY WIDTH	0072
33	MAX DISCHARGE	0005400
34	VOLUME	000040000
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38	LOCK LEN/MIN	
46	OWNER NAME	CUMBERLAND COUNTY
47	ENGINEERING	WALTER M SHARP
48	CONSTRUCTION	C FISKE CAMPBELL
49	REG. DESIGN	NJDEP
50	REG. CONST	NJDEP
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	LOUIS BERGER + ASSOCIATES
54	INSP. DATE	79/01/10.
55	INSP. AUTH.	P.L. 92-367
56	(SEE BELOW)	
57	INSP. INIT.	78/11/22.
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	79/08/20.
61	RPT. APPR.	79/05/04.
62	GOV. NOTIF.	
63	INSPECTOR	SC
64	GOV. RPT.	79/05/07.
65	DEFICIENCY	

INSP. REMARK REQ STBL ANALYSES DETERIORATED CONCRETE SURFACES SPILLWAY STRUCTURES

NEW JERSEY

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FORM
4070

ITEM	NUMERICAL	DATA	NUMERICAL	DATA	FIRM
ITEM	NUMERICAL	DATA	NUMERICAL	DATA	ITEM
1	10	NJ000065	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CHEST LENGTH	00000
4	COUNTY	011 (CUMBERLAND)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	02	32	SPILLWAY WIDTH	0092
6	2ND STATE		33	MAX DISCHARGE	000190A
7	2ND COUNTY		34	VOLUME	000024000
8	2ND COUNCH		35	POWER INSTALLED	
9	OFF. DAM NAME	SEELEYS HILL DAM	36	POWER PROPOSED	
10	LATITUDE	39-29.3	37	NO. OF LOCKS	
11	LONGITUDE	075-19.5	38-45	LOCK LEN/MID	
12	REPORT DATE	5/11/16	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	CUMBERLAND CO., BROOK PAR
14	IMPOUND. NAME	SFELEYS LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	RAST.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	COMANSEY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	BRIDGE TON	52	REG. MAINT.	NJDEP
19	DISTANCE	003	53	INSPECTOR	LOUIS B. IGER ASSOCIATES
20	POPULATION	00020435	54	INSP. DATE	7/8/12/2
21	TYPE OF DAM	HEAT	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1957	56	(SEE BELOW)	
23	PURPOSES	I	57	INSP. INIT.	7/8/11/22
24	STM. HEIGHT	0018	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00000492	60	INSP. COMPL.	7/9/04/16
27	NORMAL CAP.	00000186	61	RPT. APPR.	7/9/04/30
27A	CORPS DIST.	NAD	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FEL. REGULATED	N	64	GOV. RPT.	7/9/05/01
27D	PVT. ON FEL.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	8/11/20			

28 REMARK 21-SHEET SHEETING SPILLWAY 22-NEW BRIDGE AND SPILLWAY ADA060588
 50 REMARK ORIG. CNRIP BEFORE 1992, INADEQUATE SPILLWAY CAPACITY

INSP. REMARK ERRORED US ZONES EMBANK CREST SLOPE PROTECTION US SLOPES

INVENTORY OF DAMS

NEW JERSEY

8/11/30. PAGE 64

FORM

0071

TYPE 1 NOMENCLATURE

DATA

DATA

FORM

ITEM

NOMENCLATURE

DATA

1 ID NJ00067

2 DIVISION MAP

3 STATE 31

4 COUNTY 011 (CAMMERLAND)

5 CONGR. DIST. 02

6 ZONE STATE

7 ZONE COUNTY

8 ZONE CONGR.

9 OFF. DAM NAME SILVER LAKE DAM

10 LATITUDE 39-24.3

11 LONGITUDE 75-15.0

12 REPORT DATE 8/10/74

13 POPULAR NAME SILVER LAKE

14 IMPROV. NAME

15 REGION 02

16 BASIN 00

17 RIVER/STREAM UPPER HUN

18 D/S CITY/TOWN BRIDGE TOWN

19 DISTANCE 003

20 POPULATION 00020500

21 TYPE OF DAM REG

22 YEAR COMPLETED 1936

23 PURPOSES P

24 STW. HEIGHT 0022

25 MVD. HEIGHT 0022

26 MAX CAPACITY 00000200

27 NORMAL CAP. 00000100

27A CORPS DIST. MAP

27B OWNER CODE

27C FEU. REGULATED

27D PVT. ON REG.

27E SCS AID

27F VERIFY DATE 8/10/72

28 REMARK 26-27-ESTIMATED

56 REMARK 32-FOUR OPENINGS 2 FT WIDE EACH

INSP. REMARK

28 (SEE BELOW)

29 D/S HAZARD 2

30 CREST LENGTH 00160

31 SPILLWAY TYPE C

32 SPILLWAY WIDTH 0004

33 MAX DISCHARGE 0000022

34 VOLUME 000006520

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

UPPER DEERFIELD TOWNSHIP

NJDER

NJDER

NJDER

NJDER

INVENTORY OF DAMS

NEW JERSEY 11/11/30. PAGE 65

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	TO		28	(SEE BELOW)	
2	DIVISION	NJ0006A	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00500
4	COUNTY	011 (CUMBERLAND)	31	SPILLWAY TYPE	U
5	COUNCIL DIST.	02	32	SPILLWAY WIDTH	0114
6	2ND STATE		33	MAX DISCHARGE	0000078
7	2ND COUNTY		34	VOLUME	
8	OFF. DAM NAME	MARY ELMER LAKE DAM	35	POWER INSTALLED	
9	LONGITUDE	39-26.8	36	POWER PROPOSED	
10	LATITUDE	075-14.9	37	NO. OF LOCKS	
11	REPORT DATE	02/02/15.	38-45	LOCK LEN/MID	
12	POPULAR NAME		46	OWNER NAME	CITY OF BRIDGETON
13	IMPROV. NAME		47	ENGINEERING	
14	REGION	02	48	CONSTRUCTION	
15	ASIN	02	49	REG. DESIGN	NJDEP
16	RIVER/STREAM	CUMBERLAND RIVER	50	REG. CONST	NJDEP
17	D/S CITY/TOWN	BRIDGETON	51	REG. OPER.	NJDEP N
18	DISTANCE	001	52	REG. MAINT.	JDEP
19	POPULATION	00019541	53	INSPECTOR	NONE
20	TYPE OF DAM	VA	54	INSP. DATE	
21	YEAR COMPLETED	1935	55	INSP. AUTH.	
22	PUMP/SGS	R	56	(SEE BELOW)	
23	STY. HEIGHT	0015	57	INSP. INIT.	
24	HYD. HEIGHT	0018	58	UNSAFE	
25	MAX CAPACITY	00000178	59	URGENCY	
26	NORMAL CAP.	00000008	60	INSP. COMPL.	
27	COMPS DIST.	NAP	61	RPT. APPR.	
27A	OWNER CODE	N	62	GOV. NOTIF.	
27C	REGULATED	N	63	INSPECTOR	
27D	PVT. OR FFD.	N	64	GOV. RPT.	
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	02/02/20.			

28 REMARK 24-27-ESTIMATED 22-1977 REMOULT

56 RE'ARR

INSP. REMARK

AD-A110 514

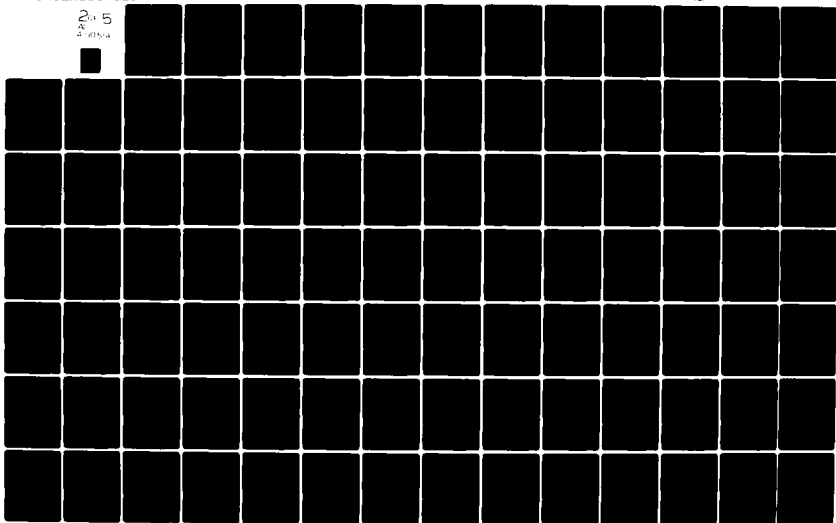
ARMY ENGINEER DISTRICT PHILADELPHIA PA
NATIONAL DAM SAFETY PROGRAM. INVENTORY OF DAMS. NEW JERSEY. VOL--ETC(U)
SEP 81
DAEN/NAP-53843/NJA01-81/0

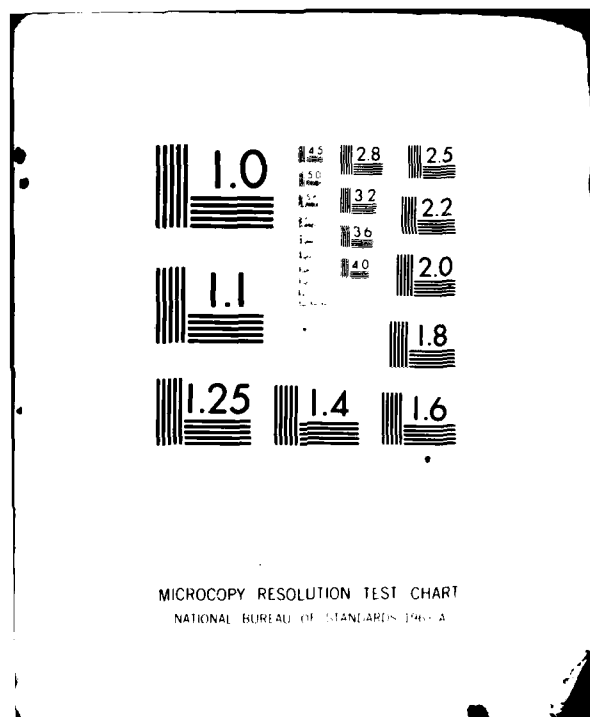
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2 of 5
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INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 66

FORM	ITEM	NOMENCLATURE	DATA	DATA	FORM	ITEM	NOMENCLATURE	DATA
4474	1	DIVISION	000000		4474	28	(SEE BELOW)	
	2	STATE	01			29	D/S HAZARD	2
	3	COUNTY	011 (CUMBERLAND)			30	CHEST LENGTH	00700
	4	COUNTY DIST.	02			31	SPILLWAY TYPE	C
	5	2ND STATE				32	SPILLWAY WIDTH	0009
	6	2ND COUNTY				33	MAX DISCHARGE	0000324
	7	2ND CONGR				34	VOLUME	000020400
	8	OFF. DAM NAME	CEDAR LAKE DAM			35	POWER INSTALLED	
	9	LATITUDE	39-20.1			36	POWER PROPOSED	
	10	LONGITUDE	075-12.3			37	NO. OF LOCKS	
	11	REPORT DATE	81/11/30			38-45	LOCK LEN/WID	
	12	POPULAR NAME				46	OWNER NAME	LAWRENCE TOWNSHIP
	13	IMPOUND. NAME	CEDAR LAKE			47	ENGINEERING	
	14	REGION	02			48	CONSTRUCTION	
	15	HAZIN.	00			49	REG. DESIGN	NJDER
	16	RIVER/STREAM	CEDAR CREEK			50	REG. CONST	NJDER
	17	D/S CITY-TOWN	CEDARVILLE			51	REG. OPER.	NJDER
	18	DISTANCE	000			52	REG. MAINT.	NJDER
	19	POPULATION	00001000			53	INSPECTOR	LANGAN ENGINEERING ASSOC INC
	20	TYPE OF DAM	WE			54	INSP. DATE	78/07/21.
	21	YEAR COMPLETED	1916			55	INSP. AUTH.	P.L. 92-367
	22	PURPOSES	R			56	(SEE BELOW)	
	23	STH. HEIGHT	0016			57	INSP. INIT.	78/06/07.
	24	HYD. HEIGHT	0016			58	UNSAFE	
	25	MAX CAPACITY	00000192			59	URGENCY	
	26	NORMAL CAP.	00000100			60	INSP. COMB.	78/08/28.
	27	COMPS DIST.	NAP			61	RPT. APPR.	78/09/12.
	27A	OWNER CODE	N			62	GOV. NOTIF.	
	27C	FED. REGULATED	N			63	INSPECTOR	SC
	27D	PVT. ON FEH.	N			64	GOV. RPT.	78/09/12.
	27E	SCS AID	N			65	DEFICIENCY	
	27F	VERIFY DATE	81/11/30.					

28 MEMOR 21-1TH CONC WALL U.S. 24-EST 33-CAPACITY OF 3 16IN PIPE NYIS-ADA050136

56 MEMOR 32-HOA INFLT FEEDS 3 RIBES 53-INADEQUATE SPILLWAY INSTALL RIEZ

INSP. RETURN REQ INSTRUMENTATION REQ WARNING SYSTEM

INVENTORY OF DAMS

REP JENSV

81/11/30. PAGE 67

FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	10	000070	28 (SFE BELOW)
4474	2	DIVISION	NAD	29 D/S HAZARD
4474	3	STATE	31	30 CREST LENGTH 00500
4474	4	COUNTY	011 (CUMBERLAND)	31 SPILLWAY TYPE C
4474	5	CORR. DIST.	02	32 SPILLWAY WIDTH 0019
4474	6	2ND STATE		33 MAX DISCHARGE 0000230
4474	7	2ND COUNTY		34 VOLUME
4474	8	2ND CONGR		35 POWER INSTALLED
4474	9	OFF. DAM NAME	EAST LAKE DAM	36 POWER PROPOSED
4474	10	LATITUDE	39-25.7	37 NO. OF LOCKS
4474	11	LONGITUDE	075-13.4	38-45 LOCK LEN/WID
4474	12	REPORT DATE	81/11/16.	46 OWNER NAME UNKNOWN
4474	13	POPULAR NAME	EAST LAKE	47 ENGINEERING
4474	14	IMPOUND. NAME		48 CONSTRUCTION
4474	15	REGION	02	49 REG. DESIGN
4474	16	RIVER/STREAM	04	50 REG. CONST
4474	17	D/S CITY/TOWN	MILL CREEK	51 REG. OPER. NJDEP
4474	18	BRIDGE/TON	BRIDGE/TON	52 REG. MAINT. NJDEP
4474	19	DISTANCE	000	53 INSPECTOR JUSTIN + COURTNEY DIV OBIEN GERE
4474	20	POPULATION	00020435	54 INSP. DATE 78/02/03.
4474	21	TYPE OF DAM	BE	55 INSP. AUTH. P.L. 92-367
4474	22	YEAR COMPLETED	1805	56 (SEE BELOW)
4474	23	PURPOSE	8	57 I'P. INIT. 78/02/03.
4474	24	STM. HEIGHT	0017	58 UNSAFE U
4474	25	HYD. HEIGHT	0010	59 URGENCY N
4474	26	MAX CAPACITY	0000230	60 INSP. COMPL. 78/02/27.
4474	27	NORMAL CAP.	00000075	61 RPT. APPR. 78/06/16.
4474	27A	CORPS DIST.	NAP	62 GOV. NOTIF. 78/09/27.
4474	27B	OWNER CODE	N	63 INSPECTOR DC
4474	27C	FED. REGULATED	N	64 GOV. RPT. 78/06/16.
4474	27D	PVT. ON FED.	N	65 DEFICIENCY BC
4474	27E	SCS AID	N	
4474	27F	VERIFY DATE	81/11/20.	

28	REMARK NIS-ADAD056562		
56	REMARK 32-PRINCIPAL SPHY A FI EMERGENCY SPHY 11 FI 53-IMPROVE SPHY CAPACITY		
INSP.	REMARK WHITE SER INADE SPILL		
67	CA	68	CA DATE 79/12/31.
69	REMARK GANEM AND STATE IN COURT OVER REPAIRS	68	CA DATE 79/05/31.
67	CA	68	CA DATE 61/08/31.
69	REMARK ENGINEERING STUDIES COMPLETED		
67	CA		
69	REMARK NO UPDATE		

INVENTORY OF DAMS

NEW JERSEY

61/11/30, PAGE 68

FORM

FORM
4074

ITEM NOMENCLATURE DATA DATA

1	ID	NJ00071	
2	DIVISION	NAD	
3	STATE	31	
4	COUNTY	011 (CUMBERLAND)	
5	CONGR. DIST.	02	
6	2ND STATE		
7	2ND COUNTY		
8	2ND CONGR		
9	OFF. DAM NAME	CLARKS POND DAM	
10	LATITUDE	39-23.3	
11	LONGITUDE	075-12.3	
12	REPORT DATE	80/02/15	
13	POPULAR NAME		
14	IMPOUND. NAME	CLARKS POND	
15	REGION	02	
16	WASH.	04	
17	RIVER/STREAM	MILL CREEK	
18	D/S CITY/TOWN	FAIRFAX	
19	DISTANCE	001	
20	POPULATION	00001000	
21	TYPE OF DAM	RS	
22	YEAR COMPLETED	1922	
23	PURPOSES	R	
24	STR. HEIGHT	0012	
25	HYD. HEIGHT	0011	
26	MAX CAPACITY	00000300	
27	NORMAL CAP.	00000122	
27A	COMPS DIST.	NAP	
27B	OWNER CODE	N	
27C	FED. REGULATED	U	
27D	PVT. ON FED.	N	
27E	SCS AID	N	
27F	VERIFY DATE	80/02/20	
28	REMARK	20-26-ESTIMATED	
56	REMARK		
INSP.	REMARK		

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/30, PAGE 70

FORM	ITEM	NOMENCLATURE	DATA	DATA
4874	1	ID	NJ00073	
	2	DIVISION	NAD	
	3	STATE	31	
	4	COUNTY	011 (CUMBERLAND)	
	5	CORPS DIST.	02	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	DAVIS MILL DAM	
	10	LATITUDE	39-25.4	
	11	LONGITUDE	75-22.0	
	12	REPORT DATE	8/11/76	
	13	POPULAM NAME		
	14	IMPOUND. NAME	DAVIS MILL POND	
	15	REGION	02	
	16	BASIN	04	
	17	RIVER/STREAM	MACON DITCH	
	18	D/S CITY/TOWN	RAY SIDE	
	19	DISTANCE	006	
	20	POPULATION	0000050	
	21	TYPE OF DAM	HEED	
	22	YEAR COMPLETED	1939	
	23	PURPOSES	R	
	24	STM. HEIGHT	0018	
	25	HYD. HEIGHT	0014	
	26	MAX CAPACITY	00000175	
	27	NORMAL CAP.	00000092	
	27A	CORPS DIST.	NAD	
	27B	OWNER CODE	N	
	27C	FED. REGULATED		
	27D	PVT. UN FED.		
	27E	SCS AID		
	27F	VERLEY DATE	8/11/70	
	28	REMARK 1-INNO TOWN OF SIGNIFICANT SIZE DOWNSTREAM		
	56	REMARK 46- BRIDGETON NJ 08302		
	29	(SEE BELOW)		
	30	CREST LENGTH	00310	
	31	SPILLWAY TYPE	U	
	32	SPILLWAY WIDTH	0015	
	33	MAX DISCHARGE	0000503	
	34	VOLUME	00000080	
	35	POWER INSTALLED		
	36	POWER APPROVED		
	37	NO. OF LOCKS		
	38-45	LOCK LEN/WID		
	46	OWNER NAME	ARTHUR DAVIS	
	47	ENGINEERING	WALTER SHARP	
	48	CONSTRUCTION		
	49	REG. DESIGN	NJDEP	
	50	REG. CONST	NJDEP	
	51	REG. OPER.	NJDEP	
	52	REG. MAINT.	NJDEP	
	53	INSPECTOR		
	54	INSP. DATE		
	55	INSP. AUTH.		
	56	(SEE BELOW)		
	57	INSP. INIT.		
	58	UNSAFE		
	59	URGENCY		
	60	INSP. COMBL.		
	61	RPT. APPR.		
	62	GOV. NOTIF.		
	63	INSPECTOR		
	64	GOV. RPT.		
	65	DEFICIENCY		

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM

0474

DATA

DATA

DATA

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	IC	NJ00074	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00280
4	COUNTY	033 (SALEM)	31	SPILLWAY TYPE	C
5	COUNTY DIST.	02	32	SPILLWAY WIDTH	0018
6	2ND STATE		33	MAX DISCHARGE	0000514
7	2ND COUNTY		34	VOLUME	000004200
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MICKLES MILL DAM	36	POWER PROPOSED	
10	LATITUDE	39-29.6	37	NO. OF LOCKS	
11	LONGITUDE	075-20.5	38-45	LOCK LEN/WID	
12	REPORT DATE	00/07/14	46	OWNER NAME	REALTY DEWILDES HH000
13	POPULAR NAME	MICKLES MILL DAM	47	ENGINEERING	
14	IMPOUND. NAME	MICKLES MILL POND	48	CONSTRUCTION	SHUIGH
15	REGION	02	49	REG. DESIGN	
16	HASH	04	50	REG. CONST	
17	RIVER/STREAM	MORSE RUN	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	JERICHO	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00000050	54	INSP. DATE	
21	TYPE OF DAM	BE	55	INSP. AUTH.	
22	YEAR COMPLETED	1924	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00000122	60	INSP. COMPL.	
27	NORMAL CAP.	00000061	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	00/07/29			
28	REMARK 1A- 9 MILES U S DELAWARE BAY				
56	REMARK 46-BDI BRIDGEION NJ				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

A1/11/30. PAGE 72

FORM	ITEM	NUMERICAL	DATA	ITEM	NUMERICAL	DATA
0070	1	IP	NJ00075	28	(SEE BELOW)	
	2	DIVISION	NAD	29	D/S HAZARD	2
	3	STATE	31	30	CHEST LENGTH	00470
	4	COUNTY	011 (CUMBERLAND)	31	SPILLWAY TYPE	C
	5	CONGR. DIST.	02	32	SPILLWAY WIDTH	0017
	6	2ND STATE		33	MAX DISCHARGE	0000144
	7	2ND COUNTY		34	VOLUME	000007700
	8	2ND CONGR		35	PURER INSTALLED	
	9	OFF. DAM NAME	SHAW'S MILL POND DAM	36	POWER PROPOSED	
	10	LATITUDE	39-14.7	37	NO. OF LOCKS	
	11	LONGITUDE	075-09.4	38-45	LOCK LEN/MID	
	12	REPORT DATE	A1/11/16	46	OWNER NAME	CUMBERLAND CO.
	13	POPULAR NAME	SHAW'S MILL POND DAM	47	ENGINEERING	
	14	IMPOUND. NAME	SHAW'S MILL POND DAM	48	CONSTRUCTION	
	15	REGION	02	49	REG. DESIGN	NJDEP
	16	HASHIN	04	50	REG. CONST	NJDEP
	17	RIVER/STREAM	PAGES RUN	51	REG. OPER.	NJDEP
	18	D/S CITY/TOWN	NEWPORT	52	REG. MAINT.	NJDEP
	19	DISTANCE	002	53	INSPECTOR	STONCH ENGINEERS
	20	POPULATION	0000000	54	INSP. DATE	A1/01/08
	21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
	22	YEAR COMPLETED	1923	56	(SEE BELOW)	
	23	PURPOSES	P	57	INSP. INIT.	00/12/12
	24	STR. HEIGHT	0015	58	UNSAFE	
	25	HYD. HEIGHT	0015	59	URGENCY	
	26	MAX CAPACITY	00000350	60	INSP. COMPL.	A1/05/29
	27	NORMAL CAP.	00000007	61	RPT. APPR.	01/07/31
	27A	CORPS DIST.	NAD	62	GOV. NOTIF.	
	27B	OWNER CODE	N	63	INSPECTOR	SC
	27C	FED. REGULATED	N	64	GOV. RPT.	01/08/03
	27D	PVT. UN FED.	N	65	DEFICIENCY	
	27E	SCS AID	N			
	27F	VERIFY DATE	A1/11/20			
	28	REMARK 22 PRIOR TO 1923				
	56	REMARK				
		INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NUMERICAL	DATA	NUMERICAL	DATA
4074	1	TD	NJ00076	28	(SEE BELOW)
	2	DIVISION	NAD	29	D/S HAZARD
	3	STATE	31	30	CHEST LENGTH
	4	COUNTY	011 (CUMBERLAND)	31	SPILLWAY TYPE
	5	CONGR. DIST.	02	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	LAUREL LAKE DAM	36	POWER PROPOSED
	10	LATITUDE	39-20.0	37	NO. OF LOCKS
	11	LONGITUDE	075-01.2	38-45	LOCK LEN/MID
	12	REPORT DATE	02/07/14	46	OWNER NAME
	13	POPULAR NAME	LAUREL LAKE	47	ENGINEERING
	14	IMPOUND. NAME	LAUREL LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	RASIN.	04	50	REG. CONST
	17	RIVER/STREAM	HICKSHUTEM CREEK	51	REG. OPER.
	18	D/S CITY/TOWN	BUCKSHUTEM	52	REG. MAINT.
	19	DISTANCE	001	53	INSPECTOR
	20	POPULATION	00004000	54	INSP. DATE
	21	TYPE OF DAM	HEPG	55	INSP. AUTH.
	22	YEAR COMPLETED	1965	56	(SEE BELOW)
	23	PURPOSES	N	57	INSP. INIT.
	24	STW. HEIGHT	0019	58	UNSAFE
	25	HYD. HEIGHT	0019	59	URGENCY
	26	MAX CAPACITY	00001500	60	INSP. COMPL.
	27	NORMAL CAP.	00000959	61	RPT. APPR.
	27A	COMPS DIST.	NAP	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. ON FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	02/07/29		
	28	REMARK	2A-ESTIMATED		
	29	REMARK			
	INSP.	REMARK			

LAUREL LAKE OWNERS ASSOC

INVENTORY OF DAMS

NEW JERSEY

11/11/30, PAGE 74

FORM 4074	ITEM	NUMERICAL TIME	DATA	NUMERICAL TIME	DATA
1	ID		NJ00077		
2	DIVISION		NAO		
3	STATE		31		2
4	COUNTY		011 (CUMBERLAND)		00700
5	CONGR. DIST.		02		C
6	2ND STATE				0043
7	2ND COUNTY				0000000
8	2ND CONGR				000010000
9	OFF. DAM NAME		HEAVER DAM		
10	LATITUDE		39-20.2		
11	LONGITUDE		075-02.5		
12	REPORT DATE		8/11/16		
13	POPULAR NAME		HEAVER ROAD DAM		
14	IMPOUND. NAME		HEAVER LAKE		
15	REGION		02		
16	HASIN.		04		
17	RIVER/STREAM		HICKSHUTEM CREEK		
18	D/S CITY/TOWN		LAUREL LAKE		
19	DISTANCE		000		
20	POPULATION		00001000		
21	TYPE OF DAM		RE		
22	YEAR COMPLETED		1957		
23	PURPOSES		P		
24	STR. HEIGHT		0015		
25	HYD. HEIGHT		0011		
26	MAX CAPACITY		0000295		
27	NORMAL CAP.		00000120		
27A	COMPS DIST.		NAP		
27B	OWNER CODE		N		
27C	FED. REGULATED		IL		
27D	PVT. ON FED.		N		
27E	SCS AID		N		
27F	VERIFY DATE		8/11/20		
28	REMARK		AD0609410		
29	REMARK		INADEQUATE SPILLWAY CAPACITY, ORIG. CONSTR. 1927		
30	REMARK		DETERIORATED TIMBER SPILLWAY		

LAUREL LAKES DEVEL CORP
JOHN G REUTTER
C FISK CAMPBELL INC
NJDEP
NJDEP
NJDEP
LOUIS BERGER ASSOCIATES
79/01/10.
P.L. 92-367

37 INSP. INIT. 79/12/11.
38 UNSAFE
39 URGENCY
40 INSP. COMPL. 79/05/11.
61 RPT. APPR. 79/05/25.
62 GOV. NOTIF.
63 INSPECTOR SC
64 GOV. RPT. 79/05/25.
65 DEFICIENCY

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	10	NJ0007A	2A	(SEE BELOW)
	2	DIVISION	NAD	29	O/S HAZARD
	3	STATE	31	30	CHEST-LENGTH
	4	COUNTY	011 (CUMBERLAND)	31	SPILLWAY TYPE
	5	CORR. DIST.	02	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX-DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONC.		35	POWER INSTALLED
	9	OFF. DAM	ME	36	POWER PROPOSED
	10	LATITUDE	30-25.4	37	NO. OF LOCKS
	11	LONGITUDE	074-57.8	38-45	LOCK LEN/MID
	12	REPORT DA	81/11/16	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	MANANTICO LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	HASIN.	04	50	REG. CONST
	17	RIVER/STREAM	MANANTICO CREEK	51	REG. OPER.
	18	O/S CITY/TOWN	MILLVILLE	52	REG. MAINT.
	19	DISTANCE	003	53	INSPECTOR
	20	POPULATION	00024241	54	INSP. DATE
	21	TYPE OF DAM	HE	55	INSP. AUTH.
	22	YEAR COMPLETED	1930	56	(SEE BELOW)
	23	PURPOSES	N	57	INSP. INIT.
	24	STN. HEIGHT	.0009	58	UNSAFE
	25	HYD. HEIGHT	.0008	59	URGENCY
	26	MAX CAPACITY	00000054	60	INSP. COMPL.
	27	NORMAL CAP.	00000036	61	RPT. APPR.
	27A	CURBS DIST.	NAP	62	GOV. NOTIF.
	27A	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. OR FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	81/11/20.		

2A REMARK 2A-ESTIMATED

56 REMARK

INSP. REMARK

THE MANANTICO COLONY

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 77

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	ID	NJ00001	28	(SEE BELOW)
	2	DIVISION	NAD	29	O/S HAZARD
	3	STATE	31	CREST LENGTH	00650
	4	COUNTY	001 (ATLANTIC)	31	SPILLWAY TYPE
	5	CONGR. DIST.	02	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	DOUGHTY POND UPPER DAM	36	POWER PROPOSED
	10	LATITUDE	39-26.5	37	NO. OF LOCKS
	11	LONGITUDE	074-32.4	38-45	LOCK LEN/MID
	12	REPORT DATE	80/06/03.	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	ATLANTIC CITY RESERVOIR	48	CONSTRUCTION
	15	REGION	22	49	REG. DESIGN
	16	HASIN.	04	50	REG. CONST
	17	RIVER/STREAM	ARSECON CREEK - SOUTH BRANCH	51	REG. OPER.
	18	O/S CITY-TOWN	ARSECON	52	REG. MAINT.
	19	DISTANCE	001	53	INSPECTOR
	20	POPULATION	00006921	54	INSP. DATE
	21	TYPE OF DAM	RE	55	INSP. AUTH.
	22	YEAR COMPLETED	1935	56	(SEE BELOW)
	23	PURPOSES	S	57	INSP. INIT.
	24	STW. HEIGHT	0018	58	UNSAFE
	25	HYD. HEIGHT	0011	59	URGENCY
	26	MAX CAPACITY	00001300	60	INSP. COMPL.
	27	NORMAL CAP.	00000765	61	RPT. APPR.
	27A	CUMPS DIST.	NAN	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT
	27D	PVT. UN FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	81/11/20.		

28 REMARK 21-CLAY CORP W TIMBER SHEET PILE 24-INADQUATE FREEBOARD NT19-ADA050546

50 REMARK 33-INADQUATE SPILLWAY 34-CLAY 3800 CU YD SAND 16000 CU YD 53-REPAIR SPW

INSP. REMARK WHITE BER INADE SPILL

67 CA NO 68 CA DATE 79/12/05.

69 REMARK

67 CA RT

69 REMARK ENGINEERING STUDIES INITIATED SOME WORK UNDERTAKEN 81/08/31.

NEW JERSEY

8/11/30, PAGE 79

FORM

4474

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00003	28	(SEE BELOW)	
2	DIVISION	NAU	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	01700
4	COUNTY	029 (OCEAN)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	03	32	SPILLWAY WIDTH	0022
6	2ND STATE		33	MAX DISCHARGE	0002240
7	2ND COUNTY		34	VOLUME	000090000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE CARASALJO DAM	36	POWER PROPOSED	
10	LATITUDE	40-05.1	37	NO. OF LOCKS	
11	LONGITUDE	074-13.0	38-45	LOCK LEN/MID	
12	REPORT DATE	8/11/26	46	OWNER NAME	LAKEWOOD TOWNSHIP
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE CARASALJO	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	Basin	04	50	REG. CONST	NONE
17	RIVER/STREAM	TR METEDECUNK RIVER	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	LAKEWOOD	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LANGAN ENGINEERING ASSOCIATES INC
20	POPULATION	00017074	54	INSP. DATE	78/07/06
21	TYPE OF DAM	BECK	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1970	56	(SEE BELOW)	
23	PURPOSES	R			
24	STR. HEIGHT	0017	57	INSP. INIT.	78/07/07
25	HYD. HEIGHT	0017	58	UNSAFE	U
26	MAX CAPACITY	00000000	59	URGENCY	N
27	NORMAL CAP.	00000300	60	INSP. COMPL.	78/08/28
27A	CORPS DIST.	NAP	61	RPT. APPR.	78/08/12
27B	OWNER CODE	N	62	GOV. NOTIF.	78/09/27
27C	FED. REGULATED	N	63	INSPECTOR	DC
27D	PVT. OR FED.	N	64	GOV. RPT.	78/09/12
27E	SCS AID	N	65	DEFICIENCY	SCOT
27F	VERIFY DATE	8/11/20			
28	REMARK 26-27-ESTIMATED NTIS-ADA050137				
56	REMARK 34-ESTIMATED 53-SPRY INADEQUATE INVESTIGATE CULVERTS SEEPAGE INSTALL PIE				
INSP.	REMARK WHITE INSTRUMENT RECD, SEN TRADE SPILL		68	CA DATE	79/12/05
67	CA	NO			
69	REMARK				

NEW JERSEY

INVENTORY OF DAMS

81/11/30. PAGE 81

FORM 4074 ITEM	NOMENCLATURE	DATA	FORM 4074 ITEM	NOMENCLATURE	DATA
1	NO.		28	(SEE BELOW)	
2	DIVISION	NJ00085	29	D/S HAZARD	2
3	STATE	31	30	GUEST-LENGTH	00222
4	COUNTY	025 (MONMOUTH)	31	SPILLWAY TYPE	U
5	CORR. DIST.	03	32	SPILLWAY WIDTH	0067
6	2ND STATE		33	MAX DISCHARGE	0002050
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	HUCKS HILL DAM	36	POWER PROPOSED	
10	LATITUDE	40-17.2	37	NO. OF LOCKS	
11	LONGITUDE	074-11.9	38-45	LOCK LEN/MIN	
12	REPORT DATE	81/11/15	46	OWNER NAME	MONMOUTH COUNTY
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	HUCKS HILL POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	HASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	YELLOW BROOK	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	RED BANK	52	REG. MAINT.	JUER
19	DISTANCE	006	53	INSPECTOR	NONE
20	POPULATION	0012114	54	INSP. DATE	
21	TYPE OF DAM	HE	55	INSP. AUTH.	
22	YEAR COMPLETED	1909	56	(SEE BELOW)	
23	PURPOSES	N	57	INSP. INIT.	
24	STM. HEIGHT	0013	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000053	60	INSP. COMPL.	
27A	NORMAL CAP.	00000021	61	RPT. APPR.	
27B	CORPS DIST.	NAN	62	GOV. NOTIF.	
27C	OWNERS CODE	N	63	INSPECTOR	
27D	FED. REGULATED	N	64	GOV. RPT.	
27E	PVT. UN FED.	N	65	DEFICIENCY	
27F	SCS AID	N			
27F	VERIFY DATE	81/11/20.			

28 REMARK 20-ESTIMATE

56 REMARK

INSP. REMARK

[illegible]

INVENTORY OF DAMS

NEW JERSEY

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FORM

4074

ITEM

NOMENCLATURE

DATA

DATA

1 ID 2A (SEE BELOW) 3 29 D/S HAZARD 00450

2 DIVISION 30 CREST LENGTH 00450

3 STATE 31 SPILLWAY TYPE 0062

4 COUNTY 32 SPILLWAY WIDTH 0001300

5 CUNGR. DIST. 33 MAX DISCHARGE 0001300

6 2ND STATE 34 VOLUME

7 2ND COUNTY 35 POWER INSTALLED

8 2ND CONGR 36 POWER PROPOSED

9 OFF. DAM NAME USHORN'S MILLS DAM

10 LATITUDE 40-09.2

11 LONGITUDE 074-03.8

12 REPORT DATE 8/20/215.

13 POPULAN NAME

14 IMPOUND. NAME

15 REGION 02

16 BASIN 03

17 RIVER/STUFAM ARCK POND BROOK

18 D/S CITY-TOWN SPRING LAKE HEIGHTS

19 DISTANCE 001

20 POPULATION 00000014

21 TYPE OF DAM NE

22 YEAR COMPLETED 1930

23 PUMPINGS R

24 STR. HEIGHT 0012

25 WVD. HEIGHT 0008

26 MAX CAPACITY 00000162

27 NORMAL CAP. 00000086

27A COMPS DIST. N

27B OWNER CODE N

27C FED. REGULATED N

27D PVT. OR FED. N

27E SCS AID N

27F VERIFY DATE 8/20/20.

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

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FORM

0474

ITEM

DATA

DATA

DATA

DATA

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	000000	28	(SEE BELOW)
2	DIVISION	000000	29	N/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	029 (OCEAN)	31	SPILLWAY TYPE
5	COUNTY DIST.	06	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	HEWNETTS MILLS DAM	36	POWER PROPOSED
10	LATITUDE	40-07.6	37	NO. OF LOCKS
11	LONGITUDE	074-16.6	38	LOCK LEN/WID
12	REPORT DATE	01/11/30	39	OWNER NAME
13	POPULAR NAME		40	ENGINEERING
14	IMPRV. NAME	HEWNETTS POND	41	CONSTRUCTION
15	RELUM	02	42	REG. DESIGN
16	HAZIN.	04	43	REG. CONST
17	RIVER/STREAM	SOUTH BR-RETEDECONK RIVER	44	REG. OPER.
18	D/S CITY/TOWN	JACKSON TOWNSHIP	45	REG. MAINT.
19	DISTANCE	000	46	INSPECTOR
20	POPULATION	00023761	47	INSR. DATE
21	TYPE OF DAM	HE	48	INSR. AUTH.
22	YEAR COMPLETED	1909	49	(SEE BELOW)
23	PURPOSES	N	50	INSR. INIT.
24	STR. HEIGHT	0023	51	UNSAFE
25	WID. HEIGHT	0015	52	URGENCY
26	MAX CAPACITY	00000240	53	INSR. COMPL.
27	NORMAL CAP.	00000060	54	RPT. APPR.
27A	CORPS DIST.	NAP	55	GOV. NOTIF.
27B	OWNER CODE	N	56	INSPECTOR
27C	FED. REGULATED	N	57	GOV. RPT.
27D	PVT. OR FED.	N	58	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	7/11/02		

28 REMARK 20-INCL ENTIRE JACKSON TNSHP 20-INCL 7 FT STEEL PILES NTIS-ADAN5849

5A REMARK STABILITY STUDY, RESISTOR LOW LEVEL OUTLET, PROVIDE POSITIVE DRAINAGE

INSR. REMARK ERODED EMBANKMENT AREAS, COUNTY OWNS EMBANKMENT

NEW JERSEY

INVENTORY OF DAMS

01/11/30. PAGE 05

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
0074	1	ID	NJ00009		
	2	DIVISION	MD		
	3	STATE	31		2
	4	COUNTY	025 (MONMOUTH)		00430
	5	CONGR. DIST.	00		0
	6	2ND STATE			0030
	7	2ND COUNTY			0000010
	8	2ND CONGR			
	9	OFF. DAM NAME	LAKE LEFFERTS DAM		
	10	LATITUDE	40-24.9		
	11	LONGITUDE	074-14.0		
	12	REPORT DATE	01/11/10.		
	13	POPULAN NAME			
	14	IMPOUND. NAME	LAKE LEFFERTS		
	15	REGION	02		
	16	RASIN	03		
	17	RIVER/STREAM	MATANAN CREEK		
	18	O/S CITY-TOWN	MATANAN		
	19	DISTANCE	000		
	20	POPULATION	00000046		
	21	TYPE OF DAM	HEGG		
	22	YEAR COMPLETED	1920		
	23	PURPOSES	R		
	24	STW. HEIGHT	0030		
	25	HYD. HEIGHT	0010		
	26	MAX CAPACITY	00001000		
	27	NORMAL CAP.	00001050		
	27A	CONDS DIST.	NAN		
	27A	OWNER CODE	N		
	27C	FED. REGULATED	N		
	27D	PVT. OR FED.	N		
	27E	SCS AID	N		
	27F	VERIFY DATE	01/11/20.		
	28	REMARK	20 INCHES 20 FT STEEL SHEET PILING NTIS-ADA050878		
	56	REMARK	STEEP. INADEQUATE ENGR INVERT OR REGRADED FOR DRAINAGE. 24IN OUTLET REGI		
	7A3P.	REMARK	WHITE SER INADE SPILL		
	07	CA			
	09	REMARK			

AB CA DATE 79/12/05.

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	ID	NJ00091	28	(SEE BELOW)
	2	DIVISION	NAD	29	O/S HAZARD
	3	STATE	31	30	CREST LENGTH
	4	COUNTY	029 (OCEAN)	31	SPILLWAY TYPE
	5	CONGR. DIST.	02	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	PUMP INSTALLED
	9	OFF. DAM NAME	PIKE LAKE PARK DAM	36	PUMP PROPOSED
	10	LATITUDE	40-00.4	37	NO. OF LOCKS
	11	LONGITUDE	074-14.9	38-45	LOCK LEN/WID
	12	REPORT DATE	8/21/14	46	OWNER NAME
	13	POPULAR NAME	PIKE LAKE	47	ENGINEERING
	14	IMPOUND. NAME	PIKE LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	RASIN	04	50	REG. CONST
	17	RIVER/STREAM	UNION BRANCH TOMS RIVER	51	REG. OPER.
	18	O/S CITY/TOWN	PIKE LAKE PARK	52	REG. MAINT.
	19	DISTANCE	000	53	INSPECTOR
	20	POPULATION	00002500	54	INSP. DATE
	21	TYPE OF DAM	RE	55	INSP. AUTH.
	22	YEAR COMPLETED	1935	56	(SEE BELOW)
	23	PURPOSES	N	57	INSP. INIT.
	24	STR. HEIGHT	0016	58	UNSAFE
	25	HYD. HEIGHT	0016	59	URGENCY
	26	MAX CAPACITY	00000009	60	INSP. COMPL.
	27	NORMAL CAP.	00000267	61	RPT. APPR.
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. ON FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	8/21/20		

28 REMARK 1A-SECTION OF MANCHESTER TWP. 22-APPROX. ADA067419

56 REMARK 45-SC+22=RECONSTRUCTED 1941-13+13=INCLUDES EMERGENCY SPILLWAY

INSP. REMARK REQ INSTR DETERIORATED WALKWAY FENCE SPILLW ERODED AREAS US DS RIPRAP US

MANCHESTER IMP.

NJDEP

NJDEP

NJDEP

STORCH ENGINEERS

78/12/05

P.L. 92-367

78/11/09

79/03/26

79/04/09

SC

79/04/11

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
0470	1	ID	04000092	
	2	DIVISION		
	3	STATE	31	
	4	COUNTY	029 (OCEAN)	
	5	CONGR. DIST.	06	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	RAINBOW LAKE DAM	
	10	LATITUDE	40-02. N	
	11	LONGITUDE	074-04. W	
	12	REPORT DATE	01-11-30	
	13	POPULAR NAME	UPPER LAKE RIVIERA	
	14	THRUOUT. NAME	IRISADO LAKE	
	15	REGION	02	
	16	MASIN	04	
	17	RIVER/STREAM	KETTLE CREEK	
	18	D/S CITY/TOWN	CEDARWOOD PARK	
	19	DISTANCE	001	
	20	POPULATION	00001000	
	21	TYPE OF DAM	HEBG	
	22	YEAR COMPLETED	1938	
	23	PURPOSES	N	
	24	STW. HEIGHT	0013	
	25	HYD. HEIGHT	0013	
	26	MAX CAPACITY	00000358	
	27	NORMAL CAP.	00000055	
	27A	CORPS DIST.	NAP	
	27M	OWNER CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. UN FFD.	N	
	27E	SCS AID	N	
	27F	VERIFY DATE	01-11-30	
	28	REMARK 20-ESTIMATED 21-ITH CONCRETE DROP INLET SPILLWAY		
	56	REMARK 34-ESTIMATED		
		INSP. REMARK		
	28	(SEE BELOW)		
	29	D/S HAZARD	2	
	30	CREST LENGTH	00700	
	31	SPILLWAY TYPE	11	
	32	SPILLWAY WIDTH	0048	
	33	MAX DISCHARGE	0000223	
	34	VOLUME	000013000	
	35	POWER INSTALLED		
	36	POWER PROPOSED		
	37	NO. OF LOCKS		
	38-45	LOCK LEN/NO		
	46	OWNER NAME	LAKE RIVIERA	
	47	ENGINEERING	J. B. CARRELL INC.	
	48	CONSTRUCTION	CAMPBELL WATERWHEEL CO.	
	49	REG. DESIGN	NJDER	
	50	REG. CONST	NJDER	
	51	REG. OPER.	NJDER	
	52	REG. MAINT.	NJDER	
	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES INC.	
	54	INSP. DATE	79/12/30.	
	55	INSP. AUTH.	P.L. 92-367	
	56	(SEE BELOW)		
	57	INSP. INIT.	79/12/10.	
	58	UNSAFE		
	59	URGENCY		
	60	INSP. COMPL.	80/03/05.	
	61	RPT. APPR.	80/07/31.	
	62	GOV. NOTIF.		
	63	INSPECTOR	SC	
	64	GOV. RPT.	80/08/05.	
	65	DEFICIENCY		

INVENTORY OF DAMS

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FORM	ITEM	NAME	DATA	DESCRIPTION	DATA
4474	1	ID	000000		
	2	DIVISION	000000		
	3	STATE	00		
	4	COUNTY	005 (MONMOUTH)		
	5	CORPOR. DIST.	03		
	6	2ND STATE			
	7	2ND COUNTY			
	8	2ND CONGR.			
	9	OFF. DAM NAME	WHECK POND DAM		
	10	LATITUDE	00-00.3		
	11	LONGITUDE	074-01.7		
	12	REPORT DATE	80/07/28		
	13	POPULAR NAME	WHECK POND		
	14	IMPOUND. NAME	02		
	15	REGION	03		
	16	RIVER/STREAM	SEA GIRT		
	17	D/S CITY/TOWN	SEA GIRT		
	18	D/S DISTANCE	000		
	19	POPULATION	00002207		
	20	TYPE OF DAM	RE		
	21	YEAR COMPLETED	1933		
	22	PURPOSES	R		
	23	ST. HEIGHT	0020		
	24	HYD. HEIGHT	0016		
	25	MAX CAPACITY	00000950		
	26	NORMAL CAP.	00000500		
	27A	OWNER DIST.	NAN		
	27B	OWNER CODE	N		
	27C	FED. REGULATED	N		
	27D	ON FED.	N		
	27E	SCS AID	N		
	27F	VERIFY DATE	80/09/04		
	28	REMARK 21- REACH SAND DUNES IN ATLANTIC OCEAN 23-TIDF CONTROL 24-ESTIMATED			
	29	REMARK 432- 7 FOOT DIA CAST IRON PIPE AFTER CULVERIS 34-NO EMB DEFINITION			
	30	INSPECTION			
	31	INSPECTION			
	32	INSPECTION			
	33	INSPECTION			
	34	INSPECTION			
	35	INSPECTION			
	36	INSPECTION			
	37	INSPECTION			
	38	INSPECTION			
	39	INSPECTION			
	40	INSPECTION			
	41	INSPECTION			
	42	INSPECTION			
	43	INSPECTION			
	44	INSPECTION			
	45	INSPECTION			
	46	INSPECTION			
	47	INSPECTION			
	48	INSPECTION			
	49	INSPECTION			
	50	INSPECTION			
	51	INSPECTION			
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	56	INSPECTION			
	57	INSPECTION			
	58	INSPECTION			
	59	INSPECTION			
	60	INSPECTION			
	61	INSPECTION			
	62	INSPECTION			
	63	INSPECTION			
	64	INSPECTION			
	65	INSPECTION			

28 REMARK 21- REACH SAND DUNES IN ATLANTIC OCEAN 23-TIDF CONTROL 24-ESTIMATED
56 REMARK 432- 7 FOOT DIA CAST IRON PIPE AFTER CULVERIS 34-NO EMB DEFINITION

INSPECTION

NEW JERSEY

INVENTORY OF DAMS

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4470	1	DIVISION	NJ000095	
4470	2	STATE	NJ	
4470	3	COUNTY	025 (MONMOUTH)	
4470	4	CONGR. DIST.	03	
4470	5	2ND STATE		
4470	6	2ND COUNTY		
4470	7	2ND CUNGR		
4470	8	OFF. DAM NAME	ALDRICH LAKE DAM	
4470	9	LATITUDE	40-04.9	
4470	10	LONGITUDE	074-15.2	
4470	11	REPORT DATE	8/2/22/15.	
4470	12	POPULAR NAME	ALDRICH LAKE	
4470	13	IMPOUND. NAME		
4470	14	REGION	03	
4470	15	HAZIN.		
4470	16	RIVER/STREAM	RICKS BRANCH	
4470	17	D/S CITY-TOWN	LAKEWOOD	
4470	18	DISTANCE	003	
4470	19	POPULATION	00017874	
4470	20	TYPE OF DAM	RECR	
4470	21	YEAR COMPLETED	1923	
4470	22	PURPOSES	H	
4470	23	STH. HEIGHT	0009	
4470	24	MTH. HEIGHT	000A	
4470	25	MAX CAPACITY	00000002	
4470	26	NOMINAL CAP.	00000005A	
4470	27	DAMS LIST	NAN	
4470	28	D-NEW CODE	N	
4470	29	FED. REGULATED	N	
4470	30	PVT. OR FED.	N	
4470	31	SFS AID	N	
4470	32	VERIFY DATE	8/2/22/20.	
4470	33	REMARK		
4470	34	REMARK		
4470	35	REMARK		

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM

ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ000096	28	(SEE BELOW)	
2	DIVISION	NAD	29	O/S HAZARD	1
3	STATE	31	30	CREST LENGTH	04500
4	COUNTY	025 (MONMOUTH)	31	SPILLWAY TYPE	N
5	CORP. DIST.	03	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	001790300
7	2ND COUNTY		34	VOLUME	
8	2ND CORP		35	POWER INSTALLED	
9	OFF. DAM NAME	GLENDOLA RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	40-11.7	37	NO. OF LOCKS	
11	LONGITUDE	074-04.8	38-45	LOCK LEN/WID	
12	REPORT DATE	8/11/30.	46	OWNER NAME	MONMOUTH CONSOLIDATED
13	POPULAR NAME		47	ENGINEERING	AMERICAN WATER WORKS
14	IMPRVING. NAME	GLENDOLA RESERVOIR	48	CONSTRUCTION	DAVIS CONSTRUCTION CORP.
15	REGION	02	49	REG. DESIGN	NJDEP
16	HAZID	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	WHITINS SWAMP BROOK	51	REG. OPER.	NJDEP
18	O/S CITY/TOWN	SOUTH BELMAR	52	REG. MAINT.	NJDEP
19	DISTANCE	003	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES
20	POPULATION	00001490	54	INSP. DATE	78/12/15.
21	TYPE OF DAM	BEER	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1961	56	(SEE BELOW)	
23	PURPOSE	S	57	INSP. INIT.	78/11/15.
24	STG. HEIGHT	0045	58	UNSAFE	
25	HYD. HEIGHT	0055	59	URGENCY	
26	MAX CAPACITY	00003700	60	INSP. COMPL.	79/03/28.
27	NORMAL CAP.	00003155	61	RPT. APPR.	79/04/12.
27A	UNNEW CODE	NAD	62	GOV. NOTIF.	
27C	FED. REGULATED	N	63	INSPECTOR	SC
27D	PVT. OR FED.	N	64	GOV. RPT.	79/04/13.
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	8/11/30.			

2A MEMARK AD0007616
56 MEMARK 400WATER COMPANY. 47=SERVICE COMPANY.

INSP. MEMARK

INVENTORY OF DAMS

NEW JERSEY

A1/11/30. PAGE 93

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ000097		
2	DIVISION	HAZ		
3	STATE	31		
4	COUNTY	029 (OCEAN)		
5	CONGR. DIST.	06		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	MADDILL LAKE DAM		
10	LATITUDE	40-03.0		
11	LONGITUDE	074-10.7		
12	REPORT DATE	8/11/14		
13	POPULAR NAME			
14	IMPOUND. NAME	MADDILL LAKE		
15	REGION	02		
16	HAZIN.	04		
17	RIVER/STREAM	KETTLE CREEK		
18	O/S CITY/TOWN	CEDARWOOD PARK		
19	DISTANCE	002		
20	POPULATION	00001000		
21	TYPE OF DAM	RE		
22	YEAR COMPLETED	1963		
23	PURPOSES	R		
24	STM. HEIGHT	0013		
25	HYD. HEIGHT	0012		
26	MAX CAPACITY	00000935		
27	NORMAL CAP.	00000200		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. OR PEN.	N		
27E	SCS AID	N		
27F	VERIFY DATE	8/11/20.		
28	REMARK	20-27-ESTIMATED		
56	REMARK			

INSP. REMARK NO REMEDIAL ACTIONS

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4070	1	DIVISION	NJ00009A	28	(SEE BELOW)
	2	STATE	31	29	D/S HAZARD
	3	COUNTY	025 (MONTMOUTH)	30	CREST LENGTH
	4	COUNTY DIST.	03	31	SPILLWAY TYPE
	5	2ND STATE		32	SPILLWAY WIDTH
	6	2ND COUNTY		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	OFF. DAM NAME	MAHLLI LAKE DAM	35	POWER INSTALLED
	9	LATITUDE	40-20.0	36	POWER PROPOSED
	10	LONGITUDE	074-09.3	37	NO. OF LOCKS
	11	REPORT DATE	8/11/20	38-45	LOCK LEN/MID
	12	POPULAR NAME	MAHLLI LAKE	46	OWNER NAME
	13	IMPOUND. NAME		47	ENGINEERING
	14	REGION	02	48	CONSTRUCTION
	15	MAINT.	03	49	REG. DESIGN
	16	RIVER/STREAM	BRANCH OF HOP BROOK	50	REG. CONST
	17	D/S CITY/TOWN	RED BANK	51	REG. OPER.
	18	DISTANCE	005	52	REG. MAINT.
	19	POPULATION	00012114	53	INSPECTOR
	20	TYPE OF DAM	RE	54	INSP. DATE
	21	YEAR COMPLETED	1965	55	INSP. AUTH.
	22	PURPOSES	I	56	(SEE BELOW)
	23	STR. HEIGHT	0029	57	INSP. INIT.
	24	HYD. HEIGHT	0027	58	UNSAFE
	25	MAX CAPACITY	00000164	59	URGENCY
	26	NORMAL CAP.	00000082	60	INSP. COMPL.
	27A	CONPS DIST.	NAN	61	RPT. APPR.
	27B	OWNER CODE	2	62	GOV. NOTIF.
	27C	FED. REGULATED	N	63	INSPECTOR
	27D	PVT. ON FED.	N	64	GOV. RPT.
	27E	SCS AID	N	65	DEFICIENCY
	27F	VERIFY DATE	8/11/20		

2A REMARK 2A-27-ESTIMATED

56 REMARK

INSP. REMARK

MAURICE POLLACK

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	DATA
6074	1	(D)		
6074	2	DIVISION	NJ00000	28 (SEE BELOW)
6074	3	STATE	NAD	29 D/S HAZARD
6074	4	COUNTY	029 (OCEAN)	30 CHEST LENGTH 00375
6074	5	CONGR. DIST.	03	31 SPILLWAY TYPE U
6074	6	2ND STATE		32 SPILLWAY WIDTH 0077
6074	7	2ND COUNTY		33 MAX DISCHARGE 0003019
6074	8	2ND CONGR		34 VOLUME 000000000
6074	9	OFF. DAM NAME	LAKE SHENANDOAH DAM	35 POWER INSTALLED
6074	10	LATITUDE	40-05.2	36 POWER PROPOSED
6074	11	LONGITUDE	074-11.1	37 NO. OF LOCKS
6074	12	REPORT DATE	8/11/16	38-45 LOCK LEN/MID
6074	13	POPULAR NAME		46 OWNER NAME OCEAN CO.
6074	14	IMPOUND. NAME	LAKE SHENANDOAH	47 ENGINEERING
6074	15	REGION	02	48 CONSTRUCTION
6074	16	HAST.	04	49 REG. DESIGN NJDEP
6074	17	RIVER/STREAM	S. BRANCH, METEORIC RIVER	50 REG. CONST NJDEP
6074	18	D/S CITY/TOWN	BRICK LMP.	51 REG. OPER. NJDEP
6074	19	DISTANCE	002	52 REG. MAINT. NJDEP
6074	20	POPULATION	0005000	53 INSPECTOR STORCH ENGINEERS
6074	21	TYPE OF DAM	RE	54 INSP. DATE 78/12/05
6074	22	YEAR COMPLETED	1935	55 INSP. AUTH. P.L. 92-367
6074	23	PURPOSES	M	56 (SEE BELOW)
6074	24	STR. HEIGHT	0017	57 INSP. INIT. 28/11/05
6074	25	HYD. HEIGHT	0017	58 UNSAFE
6074	26	MAX CAPACITY	00000617	59 URGENCY
6074	27	NORMAL CAP.	02000111	60 INSP. COMPL. 79/04/23
6074	27A	COMPS DIST.	NAP	61 RPT. APPR. 79/05/07
6074	27B	OWNED CODE	N	62 GOV. NOTIF. SC
6074	27C	FED. REGULATED	N	63 INSPECTOR
6074	27D	PVT. IN PED.	N	64 GOV. RPT. 79/05/08
6074	27E	SCS AID	N	65 DEFICIENCY
6074	27F	VERIFY DATE	8/11/20	

28 REMARK 21-11TH TIMBER CORE WALL, ADJACENT TO 22 & 27-SPILLWAY RECONSTR. 1969

56 REMARK 65-SE

INSP. REMARK ERODED AREAS VS OG EMBANK RIBRAP VS SLOPE

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	DIVISION	NJ00100	
	2	STATE	31	
	3	COUNTY	029 (OCEAN)	
	4	CORP. DIST.	02	
	5	2ND STATE		
	6	2ND COUNTY		
	7	2ND CONGR		
	8	OFF. DAM NAME	GLINDON LAKE DAM	
	9	LATITUDE	40-04.4	
	10	LONGITUDE	074-19.4	
	11	REPORT DATE	80/07/14	
	12	POPULAR NAME	GLINDON LAKE	
	13	IMPOUND. NAME	GLINDON LAKE	
	14	REGION	02	
	15	MASIN	04	
	16	RIVER/STREAM	LONG HOOK	
	17	D/S CITY/TOWN	WHITESVILLE	
	18	DISTANCE	002	
	19	POPULATION	00000500	
	20	TYPE OF DAM	RE	
	21	YEAR COMPLETED	1955	
	22	PURPOSES	S	
	23	STR. HEIGHT	0014	
	24	HYD. HEIGHT	0012	
	25	MAX CAPACITY	00000200	
	26	NORMAL CAP.	00000070	
	27	CONPS DIST.	NAP	
	28	OWNER CODE	N	
	29	FED. REGULATED	N	
	30	PVT. ON FED.	N	
	31	SCS AID	N	
	32	VERIFY DATE	80/07/29	
	33	REMARK 22-ESTIMATED 23-WATER SOURCE FOR DREDGE MINING 26-ESTIMATED		
	34	REMARK 33-4 FOOT DIA CR		
	35	INSPECTION		

2A REMARK 22-ESTIMATED 23-WATER SOURCE FOR DREDGE MINING 26-ESTIMATED

5A REMARK 33-4 FOOT DIA CR

INSPECTION

INVENTORY OF DAMS

NFM JERSEY

01/11/30. PAGE 97

FORM	NUMERICAL	DATA	NUMERICAL	DATA
ITEM	NUMERICAL	DATA	NUMERICAL	DATA
1	10	0000101	28	(SEE BELOW)
2	DIVISION	10	29	N/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	025 (MONMOUTH)	31	SPILLWAY TYPE
5	CONG. DIST.	03	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	CASCADE LAKE DAM	36	POWER PROPOSED
10	LATITUDE	40-00.0	37	NO. OF LOCKS
11	LONGITUDE	074-12.0	38-45	LOCK LEN/FT
12	REPORT DATE	8/20/19.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	CASCADE LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	HASIN	04	50	REG. CONST
17	RIVER/STREAM	MAY STACK BROOK	51	REG. OPER.
18	N/S CITY-TOWN	LAKEWOOD	52	REG. MAINT.
19	DISTANCE	003	53	INSPECTOR
20	POPULATION	0001874	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1972	56	(SEE BELOW)
23	PURPOSES	N	57	INSP. INIT.
24	STR. HEIGHT	0033	58	UNSAFE
25	WVD. HEIGHT	0008	59	URGENCY
26	MAX CAPACITY	00000014	60	INSP. COMPL.
27	NORMAL CAP.	00000014	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED		64	GOV. RPT.
27D	PVT. ON FED.		65	DEFICIENCY
27E	SCS AID			
27F	VERIFY DATE	80/09/04.		

28 REMARK

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4470	1	DIVISION	0300102	28	(SEE BELOW)
	2	STATE	31	29	D/S MAZARD
	3	COUNTY	033 (SALEM)	30	CREST LENGTH
	4	CONGR. DIST.	02	31	SPILLWAY TYPE
	5	2ND STATE		32	SPILLWAY WIDTH
	6	2ND COUNTY		33	MAX DISCHARGE
	7	2ND CINGP		34	VOLUME
	8	OFF. DAM NAME	ELIMINION BOND DAM	35	POWER PROPOSED
	9	LATITUDE	39-33.2	36	NO. OF LOCKS
	10	LONGITUDE	075-22.5	37	NO. OF LOCKS
	11	REPORT DATE	8/10/30	38-45	LOCK LEN/WID
	12	OWNER NAME	ELKINTON POND	46	OWNER NAME
	13	IMPOUND. NAME	02	47	ENGINEERING
	14	REGION	04	48	CONSTRUCTION
	15	WATER/STREAM	ALLOWAY CREEK	49	REG. DESIGN
	16	D/S CITY/TOWN	ALLOWAY	50	REG. CONST
	17	DISTANCE	001	51	REG. OPER.
	18	POPULATION	00002570	52	REG. MAINT.
	19	TYPE OF DAM	RE	53	INSPECTOR
	20	YEAR COMPLETED	1900	54	INSP. DATE
	21	PURPOSES	R	55	INSP. AUTH.
	22	STA. HEIGHT	0020	56	(SEE BELOW)
	23	WYD. HEIGHT	0020	57	INSP. INIT.
	24	MAX CAPACITY	00000394	58	UNSAFE
	25	NORMAL CAP.	00000206	59	URGENCY
	26	CORPS DIST.	NAP	60	INSP. COMPL.
	27A	OWNER CODE	N	61	RPT. APPR.
	27B	REGULATED	N	62	GOV. NOTIF.
	27C	PVT. ON FFD.	N	63	INSPECTOR
	27D	SCS AID	N	64	GOV. RPT.
	27E	VERIFY DATE	8/10/30	65	DEFICIENCY
	28	REMARK	22-DAM PHE-1900		
	29	REMARK			
	30	REMARK			
	31	REMARK			
	32	REMARK			
	33	REMARK			
	34	REMARK			
	35	REMARK			
	36	REMARK			
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	62	REMARK			
	63	REMARK			
	64	REMARK			
	65	REMARK			

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
0070	1	DIVISION	N100103	28	(SEE BELOW)
	2	STATE	NAD	29	D/S HAZARD
	3	COUNTY	033 (SALEM)	30	CREST LENGTH
	4	CONGR. DIST.	02	31	SPILLWAY TYPE
	5	2ND STATE		32	SPILLWAY WIDTH
	6	2ND COUNTY		33	MAX DISCHARGE
	7	2ND CONGR		34	VOLUME
	8	OFF. DAM NAME	QUINION POND DAM	35	POWER INSTALLED
	9	LATITUDE	39-32.9	36	POWER PROPOSED
	10	LONGITUDE	075-24.5	37	NO. OF LOCKS
	11	REPORT DATE	80/02/15.	38-45	LOCK LEN/MID
	12	POPULAR NAME	LAUREL LAKE	46	DAMER NAME
	13	IMPOUND. NAME	LAUREL LAKE	47	ENGINEERING
	14	REGION	02	48	CONSTRUCTION
	15	RASIN	04	49	REG. DESIGN
	16	RIVER/STREAM	LAUREL RUN	50	REG. CONST
	17	D/S CITY/TOWN	QUINION	51	REG. OPER.
	18	DISTANCE	000	52	REG. MAINT.
	19	POPULATION	00002696	53	INSPECTOR
	20	TYPE OF DAM	REBE	54	INSP. DATE
	21	YEAR COMPLETED	1924	55	INSP. AUTH.
	22	PURPOSES	S	56	(SEE BELOW)
	23	STR. HEIGHT	0008	57	INSP. INIT.
	24	HYD. HEIGHT	0007	58	UNSAFE
	25	MAX CAPACITY	00000056	59	URGENCY
	26	NORMAL CAP.	00000000	60	INSP. COMPL.
	27A	CORPS DIST.	NAP	61	RPT. APPR.
	27B	OWNER CODE	N	62	GOV. NOTIF.
	27C	FED. REGULATED	N	63	INSPECTOR
	27D	PVT. ON FED.	N	64	GOV. RPT.
	27E	SCS AID	N	65	DEFICIENCY
	27F	VERIFY DATE	80/02/20.		

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4074	1	ID	NJ00104	4074	28	(SEE BELOW)	
	2	DIVISION	NAD		29	D/S HAZARD	2
	3	STATE	31		30	CREST LENGTH	00585
	4	COUNTY	033 (SALEM)		31	SPILLWAY TYPE	U
	5	CORR. DIST.	02		32	SPILLWAY WIDTH	0029
	6	2ND STATE			33	MAX DISCHARGE	0000719
	7	2ND COUNTY			34	VOLUME	
	8	2ND CORR			35	POWER INSTALLED	
	9	OFF. DAM NAME	LAKE SYCAMORE DAM		36	POWER PROPOSED	
	10	LATITUDE	39-33.5		37	NO. OF LOCKS	
	11	LONGITUDE	075-20.3		38-45	LOCK LEN/WID	
	12	REPORT DATE	80/02/15		46	OWNER NAME	ATLANTIC CITY COUNCIL
	13	POPULAR NAME			47	ENGINEERING	
	14	IMPRVD. NAME	LAKE SYCAMORE		48	CONSTRUCTION	
	15	REGION	02		49	REG. DESIGN	NJDEP
	16	BASIN	04		50	REG. CONST	NJDEP
	17	RIVER/STREAM	CESAR BROOK		51	REG. OPER.	NJDEP
	18	D/S CITY/TOWN	ALLOWAY		52	REG. MAINT.	NJDEP
	19	DISTANCE	001		53	INSPECTOR	NONE
	20	POPULATION	0000100		54	INSP. DATE	
	21	TYPE OF DAM	RE		55	INSP. AUTH.	
	22	YEAR COMPLETED	1950		56	(SEE BELOW)	
	23	PURPOSES	R		57	INSP. INIT.	
	24	STR. HEIGHT	0013		58	UNSAFE	
	25	HYD. HEIGHT	0012		59	URGENCY	
	26	MAX CAPACITY	00000240		60	INSP. COMPL.	
	27	NORMAL CAP.	00000180		61	HPT. APPR.	
	27A	CORPS DIST.	NAP		62	GOV. NOTIF.	
	27B	OWNER CODE	N		63	INSPECTOR	
	27C	FED. REGULATED	N		64	GOV. RPT.	
	27D	PVT. UN FED.	N		65	DEFICIENCY	
	27E	SCS AID	N				
	27F	VERLEY DATE	80/02/20				

24 REMARK 22-24 25 ESTIMATED
54 REMARK 46-500Y SCOUTS

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

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FORM
4074

ITEM	NUMERICAL	DATA	FORM 4074 ITEM	NOMENCLATURE	DATA
1	ID	NJ00105	28	(SEE BELOW)	2
2	DIVISION	NAD	29	D/S HAZARD	00425
3	STATE	31	30	CREST LENGTH	0
4	COUNTY	015 (GLOUCESTER)	31	SPILLWAY TYPE	0
5	CORR. DIST.	01	32	SPILLWAY WIDTH	0055
6	2ND STATE	01	33	MAX DISCHARGE	0001845
7	2ND COUNTY	015	34	VOLUME	000015300
8	2ND CORR	01	35	POWER INSTALLED	
9	OFF. DAM NAME	HARRISONVILLE DAM	36	POWER PROPOSED	
10	LATITUDE	39-01.0	37	NO. OF LOCKS	
11	LONGITUDE	075-16.0	38	45 LOCK LEN/MID	
12	REPORT DATE	7/11/30.	40	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	HARRISONVILLE LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	OLDMANS CREEK	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	HARRISONVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1940	56	(SEE BELOW)	
23	PURPOSES	0	57	INSP. INIT.	
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0014	59	URGENCY	
26	MAX CAPACITY	00000235	60	INSP. COMPL.	
27	NORMAL CAP.	000000187	61	RPT. APPR.	
27A	CORPS DIST.	NAD	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/06.			

28 REMARK 22-26-27 ESTIMATED
56 REMARK 32-INSIDE RADIUS

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

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FORM 4070 ITEM	NOMENCLATURE	DATA	FORM 4070 ITEM	NOMENCLATURE	DATA
1	10		2A	(SEE BELOW)	
2	DIVISION	NJ00106	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00640
4	COUNTY	033 (SALEM)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	02	32	SPILLWAY WIDTH	0051
6	2ND STATE		33	MAX DISCHARGE	0001660
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CAMP KARNEY DAM	36	POWER PROPOSED	
10	LATITUDE	39-37.9	37	NO. OF LOCKS	
11	LONGITUDE	075-17.5	38-45	LOCK LEN/MID	
12	REPORT DATE	80/06/03	46	OWNER NAME	YMCA
13	PUBLISHER NAME		47	ENGINEERING	
14	IMPOUND. NAME	AVIS MILL POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	HAZIN.	04	50	REG. CONST	
17	RIVER/STREAM	SALEM CREEK	51	REG. OPER.	
18	D/S CITY/TOWN	WOODSTOWN	52	REG. MAINT.	
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00003137	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTM.	
22	YEAR COMPLETED	1951	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/05/09
24	STR. HEIGHT	0012	58	UNSAFE	
25	HYD. HEIGHT	0011	59	URGENCY	
26	MAX CAPACITY	00000258	60	INSP. COMPL.	79/09/26
27	NORMAL CAP.	00000180	61	RPT. APPR.	79/12/03
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27A	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED		64	GOV. RPT.	79/12/04
27D	PVT. OR FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	80/08/04			
2A	REMARK	20-ESTIMATED			
56	REMARK				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

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FORM

4474

ITEM Nomenclature

DATA

1 ID

NJ00106

NAD

31

033 (SALEM)

02

2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN.

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B UNEN CODE

27C FED. REGULATED

27D PVT. UN FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 40 MAYBE

29 REMARK 22 RECON

30 REMARK 32 PLUS 24 FT AUX SPILLWAY

31 INS. REMARK

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INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NONENCLATURE	DATA	FORM	ITEM	NONENCLATURE	DATA
4074	1	ID	NJ00107	4074	28	(SEE BELOW)	
	2	DIVISION	NAD		29	D/S HAZARD	2
	3	STATE	31		30	CHEST LENGTH	00255
	4	COUNTY	033 (SALEM)		31	SPILLWAY TYPE	11
	5	CONGR. DIST.	02		32	SPILLWAY WIDTH	0035
	6	2ND STATE			33	MAX DISCHARGE	0000634
	7	2ND COUNTY			34	VOLUME	000003600
	8	2ND CONGR			35	POWER INSTALLED	
	9	OFF. DAM NAME	DANETOWN LAKE		36	POWER PROPOSED	
	10	LATITUDE	39-36.7		37	NO. OF LOCKS	
	11	LONGITUDE	075-15.3		38-45	LOCK LEN/MID	
	12	REPORT DATE	80/07/14		46	OWNER NAME	UPPER PITTSBORO TWP
	13	POPULAR NAME	FOX MILL DAM		47	ENGINEERING	
	14	IMPOUND. NAME	DANETOWN LAKE		48	CONSTRUCTION	
	15	REGION	02		49	REG. DESIGN	
	16	HAZIN	04		50	REG. CONST	
	17	RIVER/STREAM	SALEM RIVER		51	REG. OPER.	NJDEP
	18	D/S CITY/TOWN	WOODSIDE		52	REG. MAINT.	NJDEP
	19	DISTANCE	005		53	INSPECTOR	
	20	POPULATION	00003003		54	INSP. DATE	
	21	TYPE OF DAM	REGG		55	INSP. AUTH.	
	22	YEAR COMPLETED	1955		56	(SEE BELOW)	
	23	PURPOSES	R		57	INSP. INIT.	
	24	STW. HEIGHT	0016		58	UNSAFE	
	25	HYD. HEIGHT	0016		59	URGENCY	
	26	MAX CAPACITY	00000112		60	INSP. COMPL.	
	27	NORMAL CAP.	00000086		61	RPT. APPR.	
	27A	COMPS DIST.	NAP		62	GOV. NOTIF.	
	27B	OWNER CODE	N		63	INSPECTOR	
	27C	FED. REGULATED	N		64	GOV. RPT.	
	27D	PVT. OR FED.	N		65	DEFICIENCY	
	27E	SCS AID	N				
	27F	VERIFY DATE	80/07/29				
	28	REMARK	26-ESTIMATED				
	56	REMARK					
		INSP. REMARK					

NEW JERSEY

INVENTORY OF DAMS

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FORM	ITEM	NUMERICAL	DATA	NUMERICAL	DATA
4070	1	ID			
4070	2	DIVISION	NJ0010A		
4070	3	STATE	NJ		
4070	4	COUNTY	031 (SALEM)		
4070	5	CORPS DIST.	02		
4070	6	2ND STATE			
4070	7	2ND COUNTY			
4070	8	2ND CONGR			
4070	9	OFF. DAM NAME	EAST LAKE DAM		
4070	10	LATITUDE	39-38.6		
4070	11	LONGITUDE	075-19.1		
4070	12	REPORT DATE	80/02/15		
4070	13	POPULAR NAME	EAST LAKE		
4070	14	IMPOUND. NAME			
4070	15	REGION	02		
4070	16	BASIN	04		
4070	17	RIVER/STREAM	SALEM CREEK		
4070	18	0/5 CITY-TOWN	WOODSTOWN		
4070	19	DISTANCE	001		
4070	20	POPULATION	00003205		
4070	21	TYPE OF DAM	RE		
4070	22	YEAR COMPLETED	1921		
4070	23	PURPOSES	N		
4070	24	STR. HEIGHT	0011		
4070	25	WVD. HEIGHT	0011		
4070	26	MAX CAPACITY	00000110		
4070	27	NORMAL CAP.	00000072		
4070	27A	CORPS DIST.	NAP		
4070	27B	DAVEN CODE	N		
4070	27C	FED. REGULATED	N		
4070	27D	PVT. ON FED.	N		
4070	27E	SCS AID	N		
4070	27F	VERIFY DATE	80/02/20		
4070	28	REMARK 26-27-ESTIMATED			
4070	56	REMARK			
4070	57	INSR. INIT.			
4070	58	UNSAFE			
4070	59	URGENCY			
4070	60	INSR. COMPL.			
4070	61	RPT. APPR.			
4070	62	GOV. NOTIF.			
4070	63	INSPECTOR			
4070	64	GOV. RPT.			
4070	65	DEFICIENCY			

INSR. REMARK

INVENTORY OF DAMS

NEW JERSEY

R1/11/30. PAGE 105

FORM 4070	ITEM	NUMERICAL	DATA	NUMERICAL	DATA
1	ID				
2	DIVISION				
3	STATE				
4	COUNTY				
5	CONGR. DIST.				
6	2ND STATE				
7	2ND COUNTY				
8	2ND CONGR				
9	OFF. DAM NAME				
10	LATITUDE				
11	LONGITUDE				
12	REPORT DATE				
13	POPULAR NAME				
14	IMPRIND. NAME				
15	REGION				
16	BASIN				
17	RIVER/STREAM				
18	O/S CITY/TOWN				
19	DISTANCE				
20	POPULATION				
21	TYPE OF DAM				
22	YEAR COMPLETED				
23	PURPOSES				
24	STR. WEIGHT				
25	HYD. WEIGHT				
26	MAX CAPACITY				
27	NORMAL CAP.				
27A	OWNER CODE				
27C	FED. REGULATED				
27D	PVT. ON FED.				
27E	SCS AID				
27F	VERIFY DATE				
28	REMARK				
50	REMARK				
INSP.	REMARK				

28 REMARK 20-27-ESTIMATED
50 REMARK

INSP. REMARK

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4474	28	(SEE BELOW)			
4475	29	0/8 HAZARD			2
4476	30	CREST LENGTH			00245
4477	31	SPILLWAY TYPE			U
4478	32	SPILLWAY WIDTH			0094
4479	33	MAX DISCHARGE			0005474
4480	34	VOLUME			000007670
4481	35	POWER INSTALLED			
4482	36	POWER PROPOSED			
4483	37	NO. OF LOCKS			
4484	38-45	LOCK LEN/WID			
4485	46	OWNER NAME			LAYTONS LAKE CORPORATION
4486	47	ENGINEERING			
4487	48	CONSTRUCTION			
4488	49	REG. DESIGN			
4489	50	REG. CONST			
4490	51	REG. OPER.			NJDEP
4491	52	REG. MAINT.			NJDEP
4492	53	INSPECTOR			
4493	54	INSP. DATE			
4494	55	INSP. AUTH.			
4495	56	(SEE BELOW)			
4496	57	INSP. INIT.			
4497	58	UNSAFE			
4498	59	URGENCY			
4499	60	INSP. COMPL.			
4500	61	RPT. APPR.			
4501	62	GOV. NOTIF.			
4502	63	INSPECTOR			
4503	64	GOV. RPT.			
4504	65	DEFICIENCY			
4505	80/03/28				
4506	80/03/28				
4507	80/03/28				
4508	80/03/28				
4509	80/03/28				
4510	80/03/28				
4511	80/03/28				
4512	80/03/28				
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4551	80/03/28				
4552	80/03/28				

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	DESCRIPTION	DATA	DATE	NOTIFICATION	DATA
4874	1	ID	000011			
	2	DIVISION	NAD			
	3	STATE	31			
	4	COUNTY	015 (GLoucester)			
	5	COUNTY DIST.	01			
	6	2ND STATE				
	7	2ND COUNTY				
	8	2ND CONGR				
	9	OFF. DAM NAME	MARATICON LAKE DAM			
	10	LATITUDE	39-04.6			
	11	LONGITUDE	075-18.5			
	12	PERMIT DATE	81/11/06			
	13	OWNER NAME	LAKE MARATICON			
	14	IMPOUND. NAME	02			
	15	REGION	04			
	16	RIVER/STREAM	CHURCH RUN			
	17	D/S CITY/TOWN	SWEDSBORO			
	18	DISTANCE	000			
	19	POPULATION	00002207			
	20	TYPE OF DAM	RE			
	21	YEAR COMPLETED	1957			
	22	PURPOSE	W			
	23	STN. HEIGHT	0020			
	24	HYD. HEIGHT	0020			
	25	MAX CAPACITY	00000370			
	26	NORMAL CAP.	00000216			
	27	OWNER CODE	NAP			
	28	FED. REGULATED	N			
	29	PVT. ON FED.	N			
	30	SCS AID	N			
	31	VERIF. DATE	80/02/12			
	32	REMARK 22-TIMBER BOX SPILLWAY RECONSTRUCTED ADA069629				
	33	REMARK 53-INADEQUATE SPILLWAY TIMBER BRIDGE NEEDS REPLACING				
	34	REMARK 54-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	35	REMARK 55-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	36	REMARK 56-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	37	REMARK 57-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	38	REMARK 58-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	39	REMARK 59-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	40	REMARK 60-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	41	REMARK 61-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	42	REMARK 62-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	43	REMARK 63-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	44	REMARK 64-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				
	45	REMARK 65-INADEQUATE SPILLWAY TIMBER BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE				

INSPECTION DETEORATED TIMBER HIGHWAY BRIDGE SLOPE PROTECTION DAM EMBANK BRIDGE

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ000112	4474	2A	(SEE BELOW)	3
	2	DIVISION	NAD		29	D/S HAZARD	00184
	3	STATE	015		30	CREST LENGTH	0040
	4	COUNTY	01		31	SPILLWAY TYPE	0002000
	5	COUNTY DIST.			32	SPILLWAY WIDTH	000009430
	6	2ND STATE			33	MAX DISCHARGE	
	7	2ND COUNTY			34	VOLUME	
	8	2ND CONCH			35	POWER INSTALLED	
	9	OFF. DAM NAME	LAKE BASGALORE DAM		36	POWER PROPOSED	
	10	LATITUDE	39-44.2		37	NO. OF LOCKS	
	11	LONGITUDE	075-17.0		38-45	LOCK LEN/WID	
	12	REPORT DATE	1973/12/30		46	OWNER NAME	
	13	POPULAR NAME	PIKES MILL DAM		47	ENGINEERING	
	14	IMPOUND. NAME	LAKE BASGALORE		48	CONSTRUCTION	
	15	REGION	02		49	REG. DESIGN	NJDEP
	16	HAZIN.	04		50	REG. CONST	NJDEP
	17	RIVER/STREAM	TRIB RACCOON CREEK		51	REG. OPER.	NJDEP
	18	D/S CITY/TOWN	SHEDS HURD		52	REG. MAINT.	NJDEP
	19	DISTANCE	001		53	INSPECTOR	
	20	POPULATION	00002192		54	INSP. DATE	
	21	TYPE OF DAM	RE		55	INSP. AUTH.	
	22	YEAR COMPLETED	1932		56	(SEE BELOW)	
	23	PURPOSES	R		57	INSP. INIT.	
	24	STR. HEIGHT	0019		58	UNSAFE	
	25	HYD. HEIGHT	0013		59	URGENCY	
	26	MAX CAPACITY	00000090		60	INSP. COMPL.	
	27	NORMAL CAP.	00000030		61	RPT. APPR.	
	27A	CORPS DIST.	NAD		62	GOV. NOTIF.	
	27B	DAM CODE	N		63	INSPECTOR	
	27C	FED. REGULATED	N		64	GOV. RPT.	
	27D	PVT. OR FED.	N		65	DEFICIENCY	
	27E	SCS AID	N				
	27F	VERIFY DATE	06/02/06				

2A REMARK 24-25-26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4074 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	10	NJ00113	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CHEST-LENGTH
4	COUNTY	015 (GLOUCESTER)	31	SPILLWAY TYPE
5	CONGR. DIST.	01	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAY NAME	PORCHES HILL DAM	36	POWER PROPOSED
10	LATITUDE	39-42.0	37	NO. OF LOCKS
11	LONGITUDE	075-20.0	38-45	LOCK LEN/WID
12	REPORT DATE	80/07/14	46	OWNER NAME
13	POPULAR NAME	PORCHES HILL POND	47	ENGINEERING
14	IMPOUND. NAME	02	48	CONSTRUCTION
15	REGION	04	49	REG. DESIGN
16	RASIN	04	50	REG. CONST
17	RIVER/STREAM	TRIN OLDMANS CREEK	51	REG. OPER.
18	D/S CITY/TOWN	SHARPTOWN	52	REG. MAINT.
19	DISTANCE	003	53	INSPECTOR
20	POPULATION	00000600	54	INSP. DATE
21	TYPE OF DAM	HE	55	INSP. AUTH.
22	YEAR COMPLETED	1923	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0020	58	UNSAFE
25	HYD. HEIGHT	0020	59	URGENCY
26	MAX CAPACITY	00000147	60	INSP. COMPL.
27	NORMAL CAP.	00000076	61	RPT. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/07/29		
28	REMARK 24-25-26-27-ESTIMATED			
29	REMARK			
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JAMES D. HARGRAVE
GLOUCESTER COUNTY
C.P. HENRY AND CO. CONTRAC

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 0070 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00114		
2 DIVISION		AD		
3 STATE		31		3
4 COUNTY		015 (GLOUCESTER)		00269
5 CONGR. DIST.		01		U
6 2ND STATE				0038
7 2ND COUNTY				000925
8 2ND CONGR				00005383
9 OFF. DAM NAME		WARRINGTON MILL DAM		
10 LATITUDE		39-07.0		
11 LONGITUDE		075-17.0		
12 REPORT DATE		80/07/10		
13 POPULAR NAME		WARRINGTON MILL ROAD POND DAM		GLOUCESTER COUNTY
14 IMPOUND. NAME		WARRINGTON MILL ROAD POND		GLOUCESTER COUNTY
15 REGION		02		GLOUCESTER COUNTY
16 BASIN		04		NJDER
17 RIVER/STREAM		PANGFY CREEK		NJDER
18 U/S CITY/TOWN		REPAID STATION		NJDER
19 DISTANCE		003		
20 POPULATION		0000050		
21 TYPE OF DAM		RE		
22 YEAR COMPLETED		1921		
23 PURPOSES		R		
24 STA. HEIGHT		0020		
25 HYD. HEIGHT		0020		
26 MAX CAPACITY		00000271		
27 NORMAL CAP.		00000148		
27A CORPS DIST.		NAP		
27B OWNER CODE		N		
27C FED. REGULATED		N		
27D PVT. OR FED.		N		
27E SCS AID		N		
27F VERIFY DATE		80/07/20		
28 REMARK 26-ESTIMATED-IRDELAWAKE RIVER				
29 REMARK				
30 REMARK				
31 REMARK				
32 REMARK				
33 REMARK				
34 REMARK				
35 REMARK				
36 REMARK				
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INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

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FORM	ITEM	NUMERICAL	DATA	FORM	ITEM	NUMERICAL	DATA
487d	1	TO	PJ00115	20	(SEE BELOW)		
	2	DIVISION	NAP	29	D/S HAZARD	2	
	3	STATE	31	30	CREST LENGTH	00320	
	4	COUNTY	015 (GLOUCESTER)	31	SPILLWAY TYPE	11	
	5	CONGR. DIST.	02	32	SPILLWAY WIDTH	0030	
	6	2ND STATE	NJ	33	MAX DISCHARGE	0000468	
	7	2ND COUNTY	015	34	VOLUME	000006250	
	8	2ND CONGR	01	35	POWER INSTALLED		
	9	OFF. DAM NAME	ALGONKIN LAKES NO. 1 DAM	36	POWER PROPOSED		
	10	LATITUDE	39-39.8	37	NO. OF LOCKS		
	11	LONGITUDE	075-14.6	38-45	LOCK LEN/WID		
	12	REPORT DATE	02/07/14	46	OWNER NAME	BANCROFT SCHOOL	
	13	POPULAR NAME	ALGONKIN LAKE DAM	47	ENGINEERING	SALEM-GLOUCESTER COUNTY	
	14	IMPOUND. NAME	ALGONKIN LAKE	48	CONSTRUCTION	SALEM-GLOUCESTER COUNTY	
	15	REGION	02	49	REG. DESIGN	NJDEP	
	16	HASH	04	50	REG. CONST	NJDEP	
	17	RIVER/STREAM	ELDMANS CREEK	51	REG. OPER	NJDEP	
	18	D/S CITY/TOWN	HARRISONVILLE	52	REG. MAINT.	NJDEP	
	19	DISTANCE	002	53	INSPECTOR		
	20	POPULATION	00000500	54	INSP. DATE		
	21	TYPE OF DAM	REG	55	INSP. AUTH.		
	22	YEAR COMPLETED	1912	56	(SEE BELOW)		
	23	PURPOSES	N	57	INSP. INIT.		
	24	STM. HEIGHT	0014	58	UNSAFE		
	25	HYD. HEIGHT	0014	59	URGENCY		
	26	MAX CAPACITY	00000112	60	INSP. COMPL.		
	27	NORMAL CAP.	00000050	61	RPT. APPR.		
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.		
	27B	NEW CODE	N	63	INSPECTOR		
	27C	FED. REGULATED	N	64	GOV. RPT.		
	27D	PVT. ON FED.	N	65	DEFICIENCY		
	27E	SCS AID	N				
	27F	VERIFY DATE	02/07/29				

28 REMARK 27-LAKE DRAINED AT TIME OF INSPECTION

50 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 112

FORM	ITEM	NOMENCLATURE	DATA	DATA
4074	1	ID	NJ000116	
	2	DIVISION	NAD	
	3	STATE	31	
	4	COUNTY	013 (SALEM)	
	5	CORP. DIST.	02	
	6	2ND STAIR		
	7	2ND COUNTY		
	8	2ND CORR		
	9	OFF. DAM NAME	WOODSHILL DAM	
	10	LATITUDE	39-37.2	
	11	LONGITUDE	075-15.0	
	12	REPORT DATE	80/07/14	
	13	POPULAR NAME	SLABTOWN POND DAM	
	14	IMPOUND. NAME	SLABTOWN POND	
	15	REGION	02	
	16	RASID	04	
	17	RIVER/STREAM	SALEM RIVER	
	18	D/S CITY/TOWN	WOODSTOWN	
	19	DISTANCE	004	
	20	POPULATION	00003003	
	21	TYPE OF DAM	MERC	
	22	YEAR COMPLETED	1923	
	23	PURPOSES	R	
	24	STR. HEIGHT	0012	
	25	HYD. HEIGHT	0012	
	26	MAX CAPACITY	00000111	
	27	NORMAL CAP.	00000042	
	27A	CORPS DIST.	NAP	
	27B	OWNER CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. ON FED.	N	
	27E	SCS AID	N	
	27F	VERIFY DATE	80/07/29	
	28	REMARK	26-27-ESTIMATED	
	56	REMARK		

INSP. REMARK

LEWIS RADER
KEASBEY AND SPARKS
SAM H. SMOUGH
NJDEP
NJDEP
NJDEP

57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

INVENTORY OF DAMS

NEW JERSEY

02/01/12. PAGE 113

FORM 4074 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00117		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	033 (SALEM)		
5	COUNCH. DIST.	02		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	BROWN DAM		
10	LATITUDE	39-40.2		
11	LONGITUDE	075-28.7		
12	REPORT DATE	82/01/08.		
13	POPULAM NAME	SALEM CANAL		
14	IMPOUND. NAME	02		
15	REGION	04		
16	WATER/STREAM	SALEM RIVER		
17	D/B CITY-TOWN	DEERHARTEN		
18	DISTANCE	001		
19	POPULATION	00001000		
20	TYPE OF DAM	REPG		
21	YEAR COMPLETED	1935		
22	PURPOSES	S		
23	STR. HEIGHT	0015		
24	HYD. HEIGHT	0010		
25	MAX CAPACITY	00019460		
26	NORMAL CAP.	00001100		
27	CORPS DIST.	NAP		
28	OWNER CODE	N		
29	FED. REGULATED	N		
30	PVT. ON FED.	N		
31	SCB AID	N		
32	VERIFY DATE	80/02/12.		
33	REMARK 20-ESTIMATED AUA068044			
34	REMARK 33-ADEQUATE SPILLWAY			
35	REMARK NO REMEDIAL ACTIONS NEW			

FORM 4074 ITEM	NOMENCLATURE	DATA
28	(SEE BELOW)	
29	D/S HAZARD	3
30	CHEST LENGTH	02200
31	SPILLWAY TYPE	U
32	SPILLWAY WIDTH	0135
33	MAX DISCHARGE	0002506
34	VOLUME	000045000
35	PURCH. INSTALLED	
36	PURCH. PROPOSED	
37	NO. OF LOCKS	
38-45	LOCAL LENGTH	
46	OWNER NAME	E I DUPONT DE NEUMOURS CO
47	ENGINEERING	DUPONT
48	CONSTRUCTION	DUPONT
49	REG. DESIGN	NJDEP
50	REG. CONST	NJDEP
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	LOUIS BERGER ASSOCIATES
54	INSP. DATE	79/01/10.
55	INSP. AUTH.	P.L. 92-367
56	(SEE BELOW)	
57	INSP. IT.	78/12/10.
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	79/04/16.
61	RPT. APPR.	79/05/04.
62	GOV. NOTIF.	
63	INSPECTOR	SC
64	GOV. RPT.	79/05/07.
65	DEFICIENCY	

INVENTORY OF DAMS

NEW JERSEY

82/01/12. PAGE 1/4

FORM 474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	10	NJ00118	28	(SEE BELOW)
2	DIVISION	NAD	29	U/S HAZARD 5
3	STATE	31	30	CREST LENGTH 00195
4	COUNTY	035 (SALEM)	31	SPILLWAY TYPE C
5	CONGR. DIST.	02	32	SPILLWAY WIDTH 0048
6	2ND STATE		33	MAX DISCHARGE 0001310
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	MUNSON DAM	36	POWER PROPOSED
10	LATITUDE	39-38.7	37	NO. OF LOCKS
11	LONGITUDE	075-30.4	38-45	LUCK LEN/MID
12	REPORT DATE	82/01/08.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	SALEM CANAL	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	SALEM CANAL	51	REG. OPER.
18	U/S CITY/TOWN	SEE REMARKS	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00000000	54	INSP. DATE
21	TYPE OF DAM	REPC	55	INSP. AUTH.
22	YEAR COMPLETED	1934	56	(SEE BELOW)
23	PURPOSES	8	57	INSP. INIT.
24	STR. HEIGHT	0032	58	UNSAFE
25	HYD. HEIGHT	0008	59	URGENCY
26	MAX CAPACITY	00019460	60	INSP. COMPL.
27	NORMAL CAP.	00001100	61	HPT. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. HPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCB AID	N		
27F	VERIFY DATE	80/09/04.		
28	REMARK 18=DELAWARE RIVER 20,27 INCLUDES BROWN DAM(NJ00117) •UPSTREAM			
56	REMARK 31=FLUOGATES			
	INSP. REMARK NO REMEDIAL ACTIONS NEW			

INVENTORY OF DAMS

NEW JERSEY

01/11/30, PAGE 115

FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
0074	1	ID	NJ00119	28	(SEE BELOW)	
	2	DIVISION	NAD	29	O/S HAZARD	2
	3	STATE	31	30	CREST-LENGTH	00130
	4	COUNTY	031 (SALEM)	31	SPILLWAY TYPE	U
	5	CONGR. DIST.	02	32	SPILLWAY WIDTH	0108
	6	2ND STATE		33	MAX DISCHARGE	0001231
	7	2ND COUNTY		34	VOLUME	000001233
	8	2ND CONGR		35	POWER INSTALLED	
	9	OFF. DAM NAME	KELLY DAM	36	POWER PROPOSED	
	10	LATITUDE	39-40.1	37	NO. OF LOCKS	
	11	LONGITUDE	075-25.4	38-45	LOCK LEN/WID	
	12	REPORT DATE	80/07/14	46	OWNER NAME	JILL BROTHERS INC.
	13	POPULAR NAME		47	ENGINEERING	SCS
	14	IMPOUND. NAME	KELLY POND	48	CONSTRUCTION	KELLY BROTHERS
	15	REGION	02	49	REG. DESIGN	NJDEP
	16	HAZIN.	04	50	REG. CONST	NJDEP
	17	RIVER/STRAIR	MTB. SALEM RIVER	51	REG. OPER.	NJDEP
	18	D/S CITY-TOWN	COURSES LANDING	52	REG. MAINT.	NJDEP
	19	DISTANCE	001	53	INSPECTOR	
	20	POPULATION	00000032	54	INSP. DATE	
	21	TYPE OF DAM	HE	55	INSP. AUTH.	
	22	YEAR COMPLETED	1957	56	(SEE BELOW)	
	23	PURPOSES	T	57	INSP. INT.	
	24	STM. HEIGHT	0020	58	UNSAFE	
	25	HYD. HEIGHT	0020	59	URGENCY	
	26	MAX CAPACITY	00000170	60	INSP. COMPL.	
	27	NORMAL CAP.	00000101	61	RPT. APPR.	
	27A	CONPS DIST.	NAP	62	GOV. NOTIF.	
	27B	OWNER CODE	N	63	INSPECTOR	
	27C	FED. REGULATED	U	64	GOV. RPT.	
	27D	PVT. ON FED.	N	65	DEFICIENCY	
	27E	SCS ATD	T			
	27F	VERIFY DATE	80/07/29			

28 REMARK 26-ESTIMATED
56 REMARK 32-33, INCLUDES PRIMARY SPILLWAY 28 FT 400 CFS, AUX SPILLWAY 80 FT 831 CFS

INSP. REMARK

NEW JERSEY

81/11/30, PAGE 117

FORM

4074

ITEM

NO Nomenclature

DATA

FORM

ITEM

DATA

NO Nomenclature

DATA

FORM

ITEM

DATA

NO

1 TO

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPROVED. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STM. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER COOP.

27C FED. REGULATED

27D PVT. OR FED.

27E SCS AIP

27F VERIFY DATE

28 REMARK 23 FORMERLY UTILIZED FOR HYDRO POWER ADAM00039

29 REMARK 30-ESTIMATED INC WASTE EMBANKMENT 35-36 ABANDONED HYDRO POWER

1A SP. REMARK WHITE INSTRUMENT RECD, SER INADE SPILL

67 CA

68 REMARK

69 CA

69 REMARK ENGINEERING STUDIES INITIATED

1

2A (SEE BELOW)

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APP.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

SCOT

78/12/04.

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79/05/30.

79/05/24.

SC

79/05/31.

SR CASELLS MD. WYMCOTE PA

FS TANTER

TAYLOR IRON + STEEL

NONE

NONE

NJDEP

NJDEP

JENNY-LEEDSMILL

78/12/04.

PL-92-3673DEPT ENV PRO STATE NJ

79/12/05.

81/02/16.

INVENTORY OF DAMS

NEW JERSEY

62/01/12. PAGE 118

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4470	1	10	NJ00124	26	(SEE BELOW)
	2	DIVISION	NAD	29	D/S MAZARD
	3	STATE	31	30	CHEST LENGTH
	4	COUNTY	041 (MAHREN	31	SPILLWAY TYPE
	5	COUNG. DIST.	13	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND COUNG		35	POWER INSTALLED
	9	OFF. DAM NAME	COLUMBIA DAM	36	POWER PROPOSED
	10	LATITUDE	40-55.4	37	NO. OF LOCKS
	11	LONGITUDE	075-05.2	38-45	LOCK LEN/MID
	12	REPORT DATE	62/01/08.	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	COLUMBIA LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	WASIN.	04	50	REG. CONST
	17	RIVER/STREAM	PAULINS KILL	51	REG. OPER.
	18	D/S CITY/TOWN	COLUMBIA	52	REG. MAINT.
	19	DISTANCE	000	53	INSPECTION
	20	POPULATION	00001000	54	INSP. DATE
	21	TYPE OF DAM	DYPP	55	INSP. AUTH.
	22	YEAR COMPLETED	1910	56	(SEE BELOW)
	23	PURPOSES	U	57	INSP. INIT.
	24	STR. HEIGHT	0018	58	UNSAFE
	25	HYD. HEIGHT	0024	59	URGENCY
	26	MAX CAPACITY	00000913	60	INSP. COMPL.
	27	NORMAL CAP.	00000600	61	RPT. APPR.
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. ON FED.		65	DEFICIENCY
	27E	SCS AID			
	27F	VERIFY DATE	80/02/12.		
	28	REMARK 10-PARTLY AFFECTED 21-AMBURSEN 23-M PREVIOUSLY 24-25 AT SPILLWAY SECTION			
	56	REMARK 30-ESTIMATED AD0069203			
	INSP.	REMARK WHITE SW INADE SPILL			
	67	CA	SI	68	CA DATE
	69	REMARK	SI		
	67	CA	SI	68	CA DATE
	69	REMARK REQUIRED ENGINEERING STUDIES HAVE BEEN INITIATED			
	67	CA	SI	68	CA DATE
	69	REMARK NO UPDATE			

NJ DIV OF FORESTS + PARK

 NJ DEP
 NJ DEP
 NJ DEP
 NJ DEP
 LANGAN ENGINEERING ASSOCIATES INC
 78/12/19.
 P.L. 92-367

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INVENTORY OF DAMS

NEW JERSEY

FORM 487a	ITEM	NUMERICAL	DATA	ITEM	NUMERICAL	DATA
1	ID	000000		28	(SEE BELOW)	
2	DIVISION	0000		29	D/S HAZARD	2
3	STATE	00		30	CREST LENGTH	00450
4	COUNTY	00		31	SPILLWAY TYPE	11
5	CORPOR. DIST.	00		32	SPILLWAY WIDTH	0009
6	2ND STATE	00		33	MAX DISCHARGE	0000075
7	2ND COUNTY	00		34	VOLUME	
8	2ND CONGR	00		35	POWER INSTALLED	
9	OFF. DAM NAME		MEISLE LAKE DAM	36	POWER PROPOSED	
10	LATITUDE		39-14.8	37	NO. OF LOCKS	
11	LONGITUDE		074-51.2	38-45	LOCK LEN/WID	
12	REPORT DATE		80/09/29	39	OWNER NAME	
13	POPULAR NAME		LAKE NUMMY DAM	40	ENGINEERING	
14	IMPRND. NAME		MEISLE LAKE	41	CONSTRUCTION	
15	REGION		02	42	REG. DESIGN	
16	WATER		04	43	REG. CONST	
17	RIVER/STREAM		DEANS BRANCH	44	REG. OPER	
18	D/S CITY/TOWN		NORTH DENNIS	45	REG. MAINT.	
19	DISTANCE		002	46	INSPECTOR	
20	POPULATION		00001000	47	INSP. DATE	
21	TYPE OF DAM		WE	48	INSP. AUTH.	
22	YEAR COMPLETED		1935	49	(SEE BELOW)	
23	PURPOSES		P	50	INSP. INIT.	79/11/19
24	STM. HEIGHT		0010	51	UNSAFE	
25	HYD. HEIGHT		0006	52	URGENCY	
26	MAX CAPACITY		00000108	53	INSP. COMPL.	80/03/14
27	NORMAL CAP.		00000075	54	RPT. APPR.	80/07/25
27A	CORPS DIST.		NAP	55	GOV. NOTIF.	
27B	U-DEM CODE			56	INSPECTOR	SC
27C	FED. REGULATED			57	GOV. RPT.	80/08/11
27D	PVT. ON FED.			58	DEFICIENCY	
27E	SCS AID					
27F	VERIFY DATE		80/09/12			
28	REMARK 20-ESTIMATED					
56	REMARK					
78SP	REMARK					

make a sketch

INVENTORY OF DAMS

NEW JERSEY

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FORM 4874 ITEM	NUMERICAL	DATA	NUMERICAL	DATA
1	ID	NJ00126	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	041 (HAWKEN)	31	SPILLWAY TYPE
5	COUNTY, DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	LOCUST LAKE DAM	36	POWER PROPOSED
10	LATITUDE	40-55.2	37	NO. OF LOCKS
11	LONGITUDE	075-00.1	38-45	LOCK LEN/MID
12	REPORT DATE	82/01/08.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	LOCUST LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	MUDDY BROOK	51	REG. OPER.
18	D/S CITY/TOWN	BEVIDERE	52	REG. MAINT.
19	DISTANCE	012	53	INSPECTOR
20	POPULATION	00002041	54	INSP. DATE
21	TYPE OF DAM	REG	55	INSP. AUTH.
22	YEAR COMPLETED	1929	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STM. HEIGHT	0021	58	UNSAFE
25	HYD. HEIGHT	0020	59	URGENCY
26	MAX CAPACITY	00000460	60	INSP. COMPL.
27	NORMAL CAP.	00000300	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VENIPY DATE	80/02/12.		
28	REMARK 20-1970 CENSUS 24-FROM CONSTRUCTION DRAWINGS 24-25-26-27 ESTIMATED			
29	REMARK 30-C/O SILVIA STICKLE 30-33 ESTIMATED ADA009591			
INSP.	REMARK WHITE THROUGH SEEPAGE, SER INADE SPALL		68	CA DATE
67	CA	N		
69	REMARK		68	CA DATE
67	CA	41		
69	REMARK SEEKING ENGINEER STUDIES STARTING MINOR MAINTENANCE			

LOCUST LAKE COMPANY
 SNOOK AND HARDIN
 JOHN R MELLER INC
 NJDEP
 NJDEP
 NJDEP
 LANGAN ENGINEERING ASSOCIATES INC
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FORM	NUM-ENCLOSURE	DATA	NUM-ENCLOSURE	DATA
1	ID	NJ00126		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	041 (WAPPEN)		
5	CORR. DIST.	13		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	LOCUST LAKE DAM		
10	LATITUDE	40-55.2		
11	LONGITUDE	075-00.1		
12	REPORT DATE	80/02/11		
13	POPULAM NAME			
14	IMPOUND. NAME	LOCUST LAKE		
15	REGION	02		
16	RASIN	04		
17	RIVER/STREAM	MUNDY BROOK		
18	D/S CITY-TOWN	BEAUVIERE		
19	DISTANCE	012		
20	POPULATION	00002641		
21	TYPE OF DAM	HEBG		
22	YEAR COMPLETED	1929		
23	PURPOSES	W		
24	STN. HEIGHT	0021		
25	HYD. HEIGHT	0020		
26	MAX CAPACITY	00000040		
27	NORMAL CAP.	00000030		
27A	CORPS DIST.	NAN		
27H	OWNER CONF	N		
27C	FED. REGULATED	N		
27D	PVT. DN FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/02/12		
28	REMARK	20-1970 CENSUS 24-FROM CONSTRUCTION DRAWINGS 24-25-26-27 ESTIMATED		
29	REMARK	40-C/D SILVIA SICKLE 30-33 ESTIMATED ADAD00591		
30	REMARK			
31	REMARK			
32	REMARK			
33	REMARK			
34	REMARK			
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89	REMARK			
90	REMARK			
91	REMARK			
92	REMARK			
93	REMARK			
94	REMARK			

INVENTORY OF DAMS

NEW JERSEY

M1/11/30. PAGE 121

FORM 0070	ITEM	NUMERICAL	DATA	MONUMENT	DATA
1	10		NJ00127		
2	DIVISION		NAD		
3	STATE		31		
4	COUNTY		041 (WARREN)		
5	CONGR. DIST.		13		
6	2ND STATE				
7	2ND COUNTY				
8	2ND CONGR				
9	OFF. DAM NAME		DELAWARE LAKE DAM		
10	LATITUDE		40-55.1		
11	LONGITUDE		075-03.9		
12	REPORT DATE		8/10/08		
13	POPULAR NAME		MALSEY LAKE		
14	IMPRV. NAME		DELAWARE LAKE		
15	REGION		02		
16	HASIN		04		
17	RIVER/STREAM		DELAWARE CREEK		
18	D/S CITY/TOWN		EAGLE REST FARM CAMP		
19	DISTANCE		002		
20	POPULATION		00000400		
21	TYPE OF DAM		REG		
22	YEAR COMPLETED		1928		
23	PURPOSES		R		
24	STR. HEIGHT		0021		
25	HYD. HEIGHT		0020		
26	MAX CAPACITY		00000360		
27	NORMAL CAP.		00000302		
27A	OWNER DIST.		PAP		
27B	OWNER CORP.		N		
27C	FED. REGULATED		N		
27D	PVT. OR FED.		N		
27E	SCS AIC		N		
27F	VENUE DATE		00/00/20		
28	REMARK 1A-DELAWARE RIVER 26-27-ESTIMATED 1A- 2 MILES U S DELAWARE RIVER				
56	REMARK				
INSP.	REMARK				

H. BUCKMAN & C. REINALDA

EDMUND MALSEY

EDMUND MALSEY

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ANDERSON-NICHOLS & CO INC

8/1/04/22.

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INVENTORY OF DAMS

NEW JERSEY

01/11/30. PAGE 122

FORM

0074

ITEM NOMENCLATURE DATA

1 TO 100124

2 DIVISION 31

3 STATE 009 (CAPE MAY)

4 COUNTY 02

5 CORPS DIST.

6 2ND STATE

7 2ND COUNTY

8 OFF. DAM NAME JOHNSON POND DAM

9 OFF. DAM NAME JOHNSON POND DAM

10 LATITUDE 39-11.0

11 LONGITUDE 074-00.5

12 REPORT DATE 01/07/14

13 POPULAR NAME JOHNSON POND

14 TYPED NAME

15 REGION 02

16 MAST. 04

17 RIVER/STREAM TRIM DENNIS CREEK

18 D/S CITY-TOWNS DENNISVILLE

19 DISTANCE 000

20 POPULATION 00000300

21 TYPE OF DAM WE

22 YEAR COMPLETED 1900

23 PURPOSES R

24 STR. HEIGHT 0010

25 HYD. HEIGHT 0010

26 MAX CAPACITY 00000294

27 NORMAL CAP. 00000173

27A CORPS DIST. NAP

27H DANE CODE N

27C FED. REGULATED N

27D BVT. ON FED. N

27E SCS ATD N

27F VERIFY DATE 01/07/29

28 REMARK 22-PNF 1900

56 REMARK

INSP. REMARK

ITEM NOMENCLATURE DATA

20 (SEE BELOW)

29 D/S HAZARD 2

30 CHEST LENGTH 00310

31 SPILLWAY TYPE C

32 SPILLWAY WIDTH 0020

33 MAX DISCHARGE 0000343

34 VOLUME 000013320

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/MID

44 OWNER NAME STATE OF NEW JERSEY

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN NONE

50 REG. CONST NONE

51 REG. OPER. NJDEP

52 REG. MAINT. NJDEP

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

NEW JERSEY

INVENTORY OF DAMS

8/11/30. PAGE 123

FORM	ITEM	NOMENCLATURE	DATA	DATA
4074	1	TO	0000129	
	2	DIVISION	000	
	3	STATE	31	
	4	COUNTY	019 (MUNTERDON)	
	5	CONGR. DIST.	13	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	NISHISAKAWICK CREEK DAM	
	10	LATITUDE	40-36.1	
	11	LONGITUDE	075-00.4	
	12	REPORT DATE	8/11/30.	
	13	POPULAR NAME	LAKE MCMAHON DAM	
	14	IMPOUND. NAME	CAMP MURPHY LAKE	
	15	REGION	02	
	16	MAINT.	04	
	17	RIVER/STREAM	NISHISAKAWICK CREEK	
	18	U/S CITY/TOWN	EVERETTSTOWN	
	19	DISTANCE	003	
	20	POPULATION	00001000	
	21	TYPE OF DAM	REGG.	
	22	YEAR COMPLETED	1930	
	23	PURPOSE	R	
	24	3IN. HEIGHT	0020	
	25	HYD. HEIGHT	0021	
	26	MAX CAPACITY	00000101	
	27	NORMAL CAP.	00000071	
	27A	CORPS DIST.	NAP	
	27B	OWNER CODE	N	
	27C	FED. REGULATED		
	27D	PVT. ON FED.		
	27E	SCS AID		
	27F	VERIFY DATE	8/10/04.	
	28	REMARK		
	56	REMARK 56-5C		
		INSP. REMARK		

8/11/30.25.
 8/11/30.25.
 8/11/30.25.

INVENTORY OF DAMS

NEW JERSEY

62/01/12. PAGE 123

FORM 4874 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00124	(SEE BELOW)	
2	DIVISION	NAD	U/S HAZARD	1
3	STATE	31	CHEST LENGTH	00603
4	COUNTY	019 (MUNTERDON)	SPILLWAY TYPE	U
5	CONGR. DIST.	13	SPILLWAY WIDTH	0020
6	2ND STATE		MAX DISCHARGE	0000207
7	2ND COUNTY		VOLUME	
8	2ND CONGR		POWER INSTALLED	
9	OFF. DAM NAME	NISHISAKAWICK CREEK DAM	POWER PROPOSED	
10	LATITUDE	40-36.1	NO. OF LOCKS	
11	LONGITUDE	075-00.4	LOCK LENGTH	
12	REPORT DATE	82/01/08.	OWNER NAME	SALVATION ARMY
13	POPULAR NAME	LAKE MCMAHON DAM	ENGINEERING	
14	IMPOUND. NAME	CAMP MARUDY LAKE	CONSTRUCTION	
15	REGION	02	REG. DESIGN	
16	BASIN	04	REG. CONST	
17	RIVER/STREAM	NISHISAKAWICK CREEK	REG. UPER.	
18	D/B CITY-TOWN	EVERITTSTOWN	REG. MAINT.	
19	DISTANCE	003	INSPECTOR	FREDERICK R. HARRIS, INC
20	POPULATION	00001000	INSP. DATE	79/05/02.
21	TYPE OF DAM	REGG	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1930	(SEE BELOW)	
23	PURPOSES	N	INSP. INIT.	79/04/02.
24	STR. HEIGHT	0023	UNSAFE	
25	HYD. HEIGHT	0021	URGENCY	
26	MAX CAPACITY	00000141	INSP. COMPL.	79/09/08.
27	NORMAL CAP.	00000118	MPT. APPR.	79/09/22.
27A	CORPS DIST.	NAP	GOV. ACTIF.	
27B	OWNER CODE	N	INSPECTOR	SC
27C	FED. REGULATED	N	GOV. MPT.	79/09/25.
27D	PVT. ON FED.	N	DEPCIENCY	858C
27E	SCS AID	N		
27F	VERIFY DATE	80/09/04.		
28	REMARK			
54	REMARK 65-SC			
	INSP. REMARK			

INVENTORY OF DAMS

NEW JERSEY

8/11/30. PAGE 124

FORM
4070

FORM
4074

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID

28 (SEE BELOW)

2 DIVISION

29 D/S HAZARD

3 STATE

30 CREST LENGTH

4 COUNTY

31 SPILLWAY TYPE

5 CONGR. DIST.

32 SPILLWAY WIDTH

6 2ND STATE

33 MAX DISCHARGE

7 2ND COUNTY

34 VOLUME

8 2ND CONGR

35 POWER INSTALLED

9 OFF. DAM NAME

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/MID

12 REPORT DATE

46 OWNER NAME

13 POPULAR NAME

47 ENGINEERING

14 IMPOUND. NAME

48 CONSTRUCTION

15 REGION

49 REG. DESIGN

16 BASIN

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

18 D/S CITY-TOWN

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

20 POPULATION

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AISH.

22 YEAR COMPLETED

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

24 STM. HEIGHT

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

27A CMPS CIST.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

27E SCS AID

27F VERIFY DATE

28 REMARK 26-27-ESTIMATED

5A REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 125

FORM	ITEM	ABBREVIATION	DATA	ABBREVIATION	DATA
4074	1	TO			
4074	2	DIVISION	NJ00131		
4074	3	STATE			
4074	4	COUNTY	019 (MUNTERDIN)		
4074	5	CONGR. DIST.	13		
4074	6	2ND STATE			
4074	7	2ND COUNTY			
4074	8	2ND CONGR			
4074	9	OFF. DAM NAME	JUTLAND DAM		
4074	10	LATITUDE	40-37.5		
4074	11	LONGITUDE	74-57.1		
4074	12	REPORT DATE	80/02/15.		
4074	13	POPULAR NAME			
4074	14	IMPOUND. NAME	JUTLAND LAKE		
4074	15	REGION	02		
4074	16	HAZIN.	04		
4074	17	RIVER/STREAM	JUTLAND BRANCH		
4074	18	D/S CITY-TOWN	HARDEN		
4074	19	DISTANCE	003		
4074	20	POPULATION	00001557		
4074	21	TYPE OF DAM	RE		
4074	22	YEAR COMPLETED	1967		
4074	23	PURPOSES	R		
4074	24	STG. HEIGHT	0017		
4074	25	HYD. HEIGHT	0015		
4074	26	MAX CAPACITY	00000150		
4074	27	NORMAL CAP.	00000120		
4074	27A	CORPS DIST.	HAP		
4074	27B	OWNER CODE	N		
4074	27C	FED. REGULATED	N		
4074	27D	PVT. OR FED.	N		
4074	27E	SCS AID	N		
4074	27F	VERIFY DATE	80/02/20.		
4074	28	REMARK 2A-27-ESTIMATED			
4074	56	REMARK			
4074	INSP.	REMARK			

INVENTORY OF DAMS

NEW JERSEY

82/01/12. PAGE 126

FORM 4470 ITEM	NUMENCLATURE	DATA	NUMENCLATURE	DATA
1	DIVISION	NJ00132		
2	STATE	NAD		
3	COUNTY	019 (MONTMORIS)		
4	CONGR. DIST.	13		
5	2ND STATE			
6	2ND COUNTY			
7	2ND CONGR			
8	OFF. DAM NAME	SPRUCE RUN DAM		
9	LATITUDE	40-50.8		
10	LONGITUDE	074-54.8		
11	REPORT DATE	82/01/08.		
12	POPULAR NAME	SPRUCE RUN RESERVOIR		
13	IMPOUND. NAME			
14	REGION	02		
15	BASIN	03		
16	RIVER/STREAM	SPRUCE RUN AND MULHOCKANAY CR		
17	D/S CITY-TOWN	CLINTON		
18	DISTANCE	001		
19	POPULATION	00001742		
20	TYPE OF DAM	REVA		
21	YEAR COMPLETED	1964		
22	PURPOSES	08		
23	STN. HEIGHT	0093		
24	HYD. HEIGHT	0090		
25	MAX CAPACITY	00033670		
26	NORMAL CAP.	00033670		
27	CORPS DIST.	NAP		
28	FED. REG. CODE	N		
29	FED. REG. DATE	N		
30	SEC. AID	N		
31	VERIFY DATE	78/06/01.		
32	REMARKS	23-STREAM FLOW REGULATION N115-040506335		
33	REMARKS	INSTRUMENTATION RECON., SLOPE REPAIR, REPAIRS INIT.		
34	REMARKS	RECON INSTRUMENTATION SLOPE PROTECTION RE REHABILITATED		

FORM

4470

ITEM

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INVENTORY OF DAMS

NEW JERSEY

02/01/12. PAGE 127

FORM 4874 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	DIVISION	NJ00133	(SEE BELOW)	
2	STATE	NAJ	29 D/S HAZARD	2
3	COUNTY	31	30 CHEST LENGTH	00130
4	COUNTY	039 (UNION)	31 SPILLWAY TYPE	U
5	COUNCIL DIST.	12	32 SPILLWAY WIDTH	0130
6	2ND STATE		33 MAX DISCHARGE	0001180
7	2ND COUNTY		34 VOLUME	
8	2ND CONGR		35 POWER INSTALLED	
9	OFF. DAM NAME	ECHO LAKE DAM	36 POWER PROPOSED	
10	LATITUDE	40-40.7	37 NO. OF LOCKS	
11	LONGITUDE	074-20.1	38-45 LUCA LEN/P10	029
12	REPORT DATE	82/01/08.	46 OWNER NAME	UNION COUNTY PARK COM
13	POPULAR NAME		47 ENGINEERING	FRANK M. LEHM ASSUL.
14	IMPOUND. NAME	ECHO LAKE	48 CONSTRUCTION	
15	REGION	02	49 REG. DESIGN	NONE
16	Basin	03	50 REG. CONST	NONE
17	RIVER/STREAM	NORMAN HIGGIN BROOK	51 REG. OPEN	NONE
18	D/S CITY/TOWN	KENILWORTH	52 REG. MAINT.	NONE
19	DISTANCE	001	53 INSPECTOR	O'BRIEN & GERE ENGINEERS, INC.
20	POPULATION	00009165	54 INSP. DATE	81/04/24.
21	TYPE OF DAM	PG	55 INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1975	56 (SEE BELOW)	
23	PURPOSES	R	57 INSP. INIT.	81/04/01.
24	STR. HEIGHT	0020	58 UNSAFE	
25	HYD. HEIGHT	0020	59 URGENCY	
26	MAX CAPACITY	00000069	60 INSP. COMPL.	81/06/30.
27	NORMAL CAP.	00000005	61 RPT. APPR.	81/08/11.
27A	COUNCIL DIST.	NAN	62 GUV. NOTIF.	
27B	OWNER CODE	N	63 INSPECTOR	DL
27C	FED. REGULATED	N	64 GUV. RPT.	81/08/14.
27D	PVT. UN FEU.	N	65 DEFICIENCY	SESC
27E	SCS AID	N		
27F	VERIFY DATE	80/09/04.		
28	REMARK 22 LATEST RECONSTRUCTION			
56	REMARK 33-ESTIMATED 46-COMMISSION			
	INSP. REMARK			

NEW JERSEY

INVENTORY OF DAMS

01/11/80. PAGE 12A

FORM 0070 ITEM	NUMERICAL DATA	DATA	NUMERICAL DATA	DATA
1 TO				
2 DIVISION				
3 STATE				
4 COUNTY				
5 CONGR. DIST.				
6 2ND STATE				
7 2ND COUNTY				
8 2ND CONGR				
9 OFF. DAM NAME				
10 LATITUDE				
11 LONGITUDE				
12 REPORT DATE				
13 POPULAR NAME				
14 IMPROV. NAME				
15 REGION				
16 BASIN				
17 RIVER/STREAM				
18 D/S CITY-TOWN				
19 DISTANCE				
20 POPULATION				
21 TYPE OF DAM				
22 YEAR COMPLETED				
23 PURPOSE				
24 STW. HEIGHT				
25 HYD. HEIGHT				
26 MAX CAPACITY				
27 NORMAL CAP.				
27A COMPS DIST.				
27B OVER COOR				
27C FED. REGULATED				
27D PVT. UN FED.				
27E SCS AIF				
27F VERIFY DATE				
28 REMARK 2nd-ESTIMATED				
56 REMARK				
INSP. REMARK				

FORM 0070 ITEM	NUMERICAL DATA	DATA	NUMERICAL DATA	DATA
28 (SEE BELOW)				
29 D/S HAZARD				
30 CHEST LENGTH				
31 SPILLWAY TYPE				
32 SPILLWAY WIDTH				
33 MAX DISCHARGE				
34 VOLUME				
35 POWER INSTALLED				
36 POWER PROPOSED				
37 NO. OF LOCKS				
38-45 LOCK LEN/MID				
46 OWNER NAME				
47 ENGINEERING				
48 CONSTRUCTION				
49 REG. DESIGN				
50 REG. CONST				
51 REG. OPER.				
52 REG. MAINT.				
53 INSPECTOR				
54 INSP. DATE				
55 INSP. AUTH.				
56 (SEE BELOW)				
57 INSP. INIT.				
58 UNSAFE				
59 URGENCY				
60 INSP. COMBL.				
61 RPT. APPR.				
62 GOV. NOTIF.				
63 INSPECTOR				
64 GOV. RPT.				
65 DEFICIENCY				

COUNTY OF SALEM

J. A. V. E. N. T. U. A. N. I. S. S. A. B. I. C. I.

NEW JERSEY

FORM	ITEM	NUMERICAL	DATA	NOMENCLATURE	DATA
1	1	IN	NJ0135	28 (SEE BELOW)	
2	2	CIVISION	DAD	29 D/S HAZARD	2
3	3	STATE	31	30 CREST LENGTH	00415
4	4	COUNTY	001 (ATLANTIC)	31 SPILLWAY TYPE	U
5	5	CORNER DIST.	02	32 SPILLWAY WIDTH	0027
6	6	2ND STATE		33 MAX DISCHARGE	0000230
7	7	2ND COUNTY		34 VOLUME	
8	8	2ND CORNER		35 POWER INSTALLED	
9	9	OFF. DAM NAME	CEDAR LAKE DAM	36 POWER PROPOSED	
10	10	LATITUDE	39-35.1	37 NO. OF LOCKS	
11	11	LONGITUDE	074-54.2	38-45 LOCK LEN/WID	
12	12	REPORT DATE	8/02/215.	46 OWNER NAME	
13	13	PUPULAR NAME		47 ENGINEERING	
14	14	IMPUND. NAME	CEDAR LAKE	48 CONSTRUCTION	
15	15	REGION	02	49 REG. DESIGN	NJDEP
16	16	MASIN.	04	50 REG. CONSY	NJDEP
17	17	RIVER/STREAM	GREAT EGG HARBOR R TRIBUTARY	51 REG. UPERA	NJDEP
18	18	D/S CITY/TOWN	BUENA VISTA	52 REG. MAINT.	NJDEP
19	19	DISTANCE	000	53 INSPECTOR	NONE
20	20	POPULATION	00005360	54 INSP. DATE	
21	21	TYPE OF DAM	RE	55 INSP. AUTH.	
22	22	YEAR COMPLETED	1925	56 (SEE BELOW)	
23	23	PURPOSES	R	57 INSP. INIT.	
24	24	STM. HEIGHT	0000	58 INSAFE	
25	25	HYD. HEIGHT	0007	59 URGENCY	
26	26	MAX CAPACITY	00000130	60 INSP. COMPL.	
27	27	NONVAL CAP.	00000000	61 RPT. APPR.	
28	28	COMPS DIST.	NAP	62 GOV. NOTIF.	
29	29	OWNER CODE	N	63 INSPECTOR	
30	30	FED. REGULATED	N	64 GOV. RPT.	
31	31	PVT. ON FED.	N	65 DEFICIENCY	
32	32	SCS AID	N		
33	33	VERIFY DATE	8/02/2020		

NEW JERSEY

INVENTORY OF DAMS

8/11/30, PAGE 130

FORM	ITEM	NONDECLARATION	DATA	NONDECLARATION	DATA
4074	1	10	NJ00134		
	2	DIVISION	NAD		
	3	STATE	31		2
	4	COUNTY	001 (ATLANTIC)		00360
	5	CONGR. DIST.	12		0109
	6	2ND STATE			0000925
	7	2ND COUNTY			
	8	2ND CONGR			
	9	OFF. DAM NAME	LAKE GEORGE DAM		
	10	LATITUDE	39-35.4		
	11	LONGITUDE	074-52.2		
	12	REPORT DATE	80/02/15		
	13	POPULAN NAME			
	14	IMPOUND. NAME	LAKE GEORGE		
	15	REGION	02		
	16	BASIN	00		
	17	RIVER/STREAM	TRIBUTARY GREAT EGG HARBOR R		
	18	D/S CITY/TOWN	PENNY POI		
	19	DISTANCE	003		
	20	POPULATION	00001000		
	21	TYPE OF DAM	00		
	22	YEAR COMPLETED	1960		
	23	PURPOSES	0		
	24	STM. HEIGHT	0012		
	25	HYD. HEIGHT	0010		
	26	MAX CAPACITY	00000100		
	27	NORMAL CAP.	00000100		
	27A	CORPS DIST.	NAD		
	27B	DAMEN CODE	N		
	27C	FED. REGULATED	N		
	27D	PVT. OR FED.	N		
	27E	SCS AID	N		
	27F	VERIFY DATE	80/02/20		
	28	REMARK			
	56	REMARK			
	INSR.	REMARK			

COLLINGS LAKES-DEVEL CO

46 OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE
55 INSP. AUTH.
56 (SEE BELOW)

NJDEP
NJDEP
NJDEP
NJDEP
NONE

57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

NEW JERSEY

INVENTORY OF DAMS

8/11/30. PAGE 131

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4474	1	ID	2100137	28	(SEE BELOW)
	2	DIVISION	MAH	29	D/S HAZARD
	3	STATE	31	30	CREST LENGTH
	4	COUNTY	001 (WARREN)	31	SPILLWAY TYPE
	5	CONGR. DIST.	13	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	FURNACE BROOK DAM	36	POWER PROPOSED
	10	LATITUDE	40-47.9	37	NO. OF LOCKS
	11	LONGITUDE	075-00.8	38-45	LOCK LEN/MID
	12	REPORT DATE	8/20/131	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	FURNACE BROOK	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	HASH	04	50	REG. CONST
	17	RIVER/STREAM	FURNACE BROOK	51	REG. OPER.
	18	D/S CITY-TOWN	OXFORD	52	REG. MAINT.
	19	DISTANCE	001	53	INSPECTOR
	20	POPULATION	00002000	54	INSP. DATE
	21	TYPE OF DAM	RE	55	INSP. AUTH.
	22	YEARS COMPLETED	1972	56	(SEE BELOW)
	23	PURPOSES	CH	57	INSP. INIT.
	24	STH. HEIGHT	0055	58	UNSAFE
	25	HYD. HEIGHT	0055	59	URGENCY
	26	MAX CAPACITY	00001440	60	INSP. COMPL.
	27	NORMAL CAP.	00000640	61	RPT. APPR.
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. OR FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	8/20/212		

2A REMARK 20-PEP TOWN MAYOR 27H-C-D-E PER CARL MONTANA SCS
56 REMARK 47-SERVICE 12-33-POOL AT TOP OF DAM AUX SPILLWAY IN USE

INSP. REMARK SLOUGHING SLOPE

OXFORD TOWNSHIP
SOIL CONSERVATION
K P + B CONSTRUCTION CO
NJDEP
NJDEP
NJDEP
LANGAN ENGINEERING ASSOCIATES INC
78/12/14.
P.L. 92-367

INVENTORY OF DAMS

NEW JERSEY

02/01/12, Page

13/

FORM 4474 ITEM	NOMENCLATURE	DATA	ACCOMPLISHMENT	DATA
1	ID	NJ00137	(SEE BELOW)	1
2	DIVISION	NAD		01680
3	STATE	31		0500
4	COUNTY	041 (WARREN)		0014500
5	CORPUS DIST.	13		000193800
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	FURNACE BROOK N.S. DAM NO.2		
10	LATITUDE	40-47.9		
11	LONGITUDE	075-00.8		
12	REPORT DATE	82/01/08.		
13	POPULAR NAME			
14	IMPOUND. NAME	FURNACE BROOK		
15	REGION	02		
16	BASIN	04		
17	RIVER/STREAM	FURNACE BROOK		
18	D/S CITY/TOWN	OXFORD		
19	DISTANCE	001		
20	POPULATION	00002000		
21	TYPE OF DAM	RE		
22	YEAR COMPLETED	1972		
23	PURPOSES	CM		
24	STR. HEIGHT	0055		
25	HYD. HEIGHT	0055		
26	MAX CAPACITY	00001440		
27	NORMAL CAP.	00000680		
27A	CORPUS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. OR FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/02/12.		
28	REMARK	20-PEP TURN MAYUM 27B-C-USE PER CARL MONTANA SCS		
56	REMARK	47-SERVICE 32-33-POOL AT TOP OF DAM/AUX SPILLWAY IN USE		
INSP.	REMARK	810UGHING SLOPE		

OXFORD TOWNSHIP
SOIL CONSERVATION
K P + B CONSTRUCTION CO
NJDEP
NJDEP
NJDEP
LANGAN ENGINEERING ASSOCIATES INC
78/12/14.
P.L. 92-367

78/11/16.
79/04/20.
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NEW JERSEY

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FORM

4074

FORM

4074

ITEM

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ITEM

4074

NAME

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MAX CAPACITY

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NORMAL CAP.

NORMAL CAP.

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CORPS DIST.

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OWNER CODE

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PVT. OR FED.

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NEW JERSEY

INVENTORY OF DAMS

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FORM 4074 ITEM	NOMENCLATURE	DATA	FORM 4074 ITEM	NOMENCLATURE	DATA
1	1. DIVISION	NJ00139	28	(SEE BELOW)	
2	2. STATE	31	29	0/S HAZARD	2
3	3. COUNTY	001 ATLANTIC	30	CREST LENGTH	00017
4	4. CONGR. DIST.	02	31	SPILLWAY TYPE	U
5	5. 2ND STATE		32	SPILLWAY WIDTH	0113
6	6. 2ND COUNTY		33	MAX DISCHARGE	0001585
7	7. 2ND CONGR		34	VOLUME	000005770
8	8. OFF. DAM NAME	LAKE ALBERT DAM	35	POWER INSTALLED	
9	9. LATITUDE	39-35.5	36	POWER PROPOSED	
10	10. LONGITUDE	74-51.4	37	NO. OF LOCKS	
11	11. REPORT DATE	7/9/11/30	38-45	LOCK LEN/WID	
12	12. POPULAR NAME	LAKE ALBERT	46	OWNER NAME	COLLINGS LAKES-DEVEL CO.
13	13. REGION	02	47	ENGINEERING	
14	14. BASIN	04	48	CONSTRUCTION	
15	15. RIVER/STREAM	TRIUTANY GREAT EGG HARBOR R	49	REG. DESIGN	NJDEP
16	16. D/S CITY/TOWN	PENNY PT	50	REG. CONST	NJDEP
17	17. DISTANCE	003	51	REG. OPER.	NJDEP
18	18. TYPE OF DAM	HE	52	REG. MAINT.	NJDEP
19	19. YEAR COMPLETED	1960	53	INSPECTOR	
20	20. PURPOSES	R	54	INSP. DATE	
21	21. STW. HEIGHT	0009	55	INSP. AUTH.	
22	22. HYD. HEIGHT	0007	56	(SEE BELOW)	
23	23. MAX CAPACITY	00000199	57	INSP. INIT.	
24	24. NOMMAL CAP.	00000197	58	UNSAFE	
25	25. CONPS LIST.	NAP	59	URGENCY	
26	26. OWNER CODE	N	60	INSP. COMPL.	
27	27. FED. REGULATED	N	61	RPT. APPR.	
28	28. PVT. ON FED.	N	62	GOV. NOTIF.	
29	29. SCS AID	N	63	INSPECTOR	
30	30. VERIFY DATE	80/02/06	64	GOV. RPT.	
31	31. REMARK 26-POTENTIAL		65	DEFICIENCY	
32	32. REMARK				
33	33. INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
0074	1	DIVISION	NJ00141	28	(SEE BELOW)
	2	STATE	NAD	29	D/S HAZARD 1
	3	COUNTY	31	30	CREST-LENGTH 00690
	4	COUNTY DIST.	019 (HUNTERDON)	31	SPILLWAY TYPE 11
	5	2ND STATE	13	32	SPILLWAY WIDTH 0026
	6	2ND COUNTY		33	MAX DISCHARGE 0001352
	7	2ND CONGR		34	VOLUME 000095000
	8	OFF. DAM NAME	CAMP WEISLER DAM	35	POWER INSTALLED
	9	LATITUDE	40-05.5	36	POWER PROPOSED
	10	LONGITUDE	74-52.2	37	NO. OF LOCKS
	11	REPORT DATE	01/10/08	38-45	LOCK LEN/WID
	12	POPULAR NAME	WEISLER LAKE	46	OWNER NAME
	13	IMPOUND. NAME	WEISLER LAKE	47	ENGINEERING
	14	REGION	02	48	CONSTRUCTION
	15	HASIN	03	49	REG. DESIGN
	16	RIVER/STREAM	SPRICE RUN	50	REG. CONST
	17	D/S CITY-TOWN	GLEN GARDNER	51	REG. OPER.
	18	DISTANCE	005	52	REG. MAINT.
	19	POPULATION	00000400	53	INSPECTOR
	20	TYPE OF DAM	RE	54	INSR. DATE
	21	YEAR COMPLETED	1971	55	INSR. AUTH.
	22	PURPOSES	N	56	(SEE BELOW)
	23	STW. HEIGHT	0017	57	INSR. INIT.
	24	HYD. HEIGHT	0017	58	UNSAFE
	25	MAX CAPACITY	00000065	59	URGENCY
	26	NORMAL CAP.	00000020	60	INSR. COMPL.
	27A	COMPS DIST.	NAN	61	RPT. APPR.
	27B	U-NEW CODE	N	62	GOV. NOTIF.
	27C	FED. REGULATED	N	63	INSPECTOR
	27D	PVT. OR FED.	N	64	GOV. RPT.
	27E	SCS AID	T	65	DEFICIENCY
	27F	VERIFY DATE	01/08/20.		

28 WEHARK 32 70FT EARTH CHAN. AUX. SPILLWAY/C

56 WEHARK 48=LUTHERAN CHURCH OF AMERICA

INSR. WEHARK

AJ SYNOOD LUTHERAN CHURCH

SOIL CONSERVATION

T.A. STRYKER COMPANY

NJDEP

NJDEP

NJDEP

NJDEP

HARRIS-ECI ASSOC.

01/01/12.

P.L. 92-367

01/12/12.

01/02/17.

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01/05/28.

INVENTORY OF DAMS

NJ NEW JERSEY

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FORM 4870

FORM 4870

1 ITEM NOMENCLATURE DATA

1 ITEM NOMENCLATURE DATA

1 ID NJ00102
2 DIVISION NAD
3 STATE 31
4 COUNTY 041 (WARREN)
5 CONGR. DIST. 13
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME MACKETTSOWN STORAGE RESERVOIR DAM
10 LATITUDE 40-51.6
11 LONGITUDE 74-07.2
12 REPORT DATE 90/02/15
13 POPULAR NAME
14 IMPOUND. NAME MACKETTSOWN STORAGE RESERVOIR
15 REGION 03
16 BASIN 04
17 RIVER/STREAM MINE BROOK
18 D/S CITY/TOWN HEATSTOWN
19 DISTANCE 000
20 POPULATION 00001000
21 TYPE OF DAM EC
22 YEAR COMPLETED 1935
23 PURPOSES S
24 STR. HEIGHT 0038
25 MVD. HEIGHT 0038
26 MAX CAPACITY 00000003
27 NORMAL CAP. 00000000
27A COMPS DIST. NAD
27B OWNER CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 80/02/20
28 REMARK 26-27-ESTIMATED
56 REMARK
INSR. REMARK

28 (SEE BELOW)
29 D/S HAZARD 3
30 CREST-LENGTH 00300
31 SPILLWAY TYPE II
32 SPILLWAY WIDTH 0027
33 MAX DISCHARGE 0000530
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME MACKETTSOWN
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN NJDEP
50 REG. CONST NJDEP
51 REG. OPER. NJDEP
52 REG. MAINT. NJDEP
53 INSPECTOR NONE
54 INSP. DATE
55 INSP. AUTH.
56 (SEE BELOW)
57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

NEW JERSEY

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FORM

0074

ITEM	NOMENCLATURE	DATA	FORM ITEM	NOMENCLATURE	DATA
1	ID	01000143	28	(SEE BELOW)	
2	DIVISION	DAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00200
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	C
5	COUNCIL DIST.	11	32	SPILLWAY WIDTH	0060
6	2ND STATE		33	MAX DISCHARGE	0000817
7	2ND COUNTY		34	VOLUME	
8	2ND COUNCIL		35	POWER INSTALLED	
9	OFF. DAM NAME	WALDRICH BLEACHERY DAM	36	POWER PROPOSED	
10	LATITUDE	40-49.6	37	NO. OF LOCKS	
11	LONGITUDE	078-08.0	38-45	LOCK LEN/WID	
12	REPORT DATE	01/11/06	46	OWNER NAME	MRS. GRACE A. ANDERSON
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	YANTACAM POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	WASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	THIRD RIVER	51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	DELAWARE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	MICHAEL BAKER, JR., INC
20	POPULATION	00030000	54	INSP. DATE	78/06/20
21	TYPE OF DAM	HECRPG	55	INSP. AUTH.	P.L. 92-167
22	YEAR COMPLETED	1922	56	(SEE BELOW)	
23	PURPOSES	0	57	INSP. INIT.	78/05/20
24	STR. HEIGHT	0011	58	UNSAFE	
25	HYD. HEIGHT	0012	59	URGENCY	
26	MAX CAPACITY	00000060	60	INSP. COMPL.	78/09/17
27	NORMAL C/P	00000001	61	RPT. APPR.	78/09/21
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/09/22
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/03			

28 REMARK 22-APPROXIMATE 23-NO PRESENT PURPOSE 31-NON-OPERATIONAL NTIS=ADA060023

56 REMARK 46-HELD IN TRUST BY CHASE MANHATTAN BANK 53-SPRY INADEQUATE ENGR STUDIES

INSP. REMARK REQ WARNING SYSTEM

INVENTORY OF DAMS

NEW JERSEY

8/11/30. PAGE 139

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	ID	NJ00134	28	(SEE BELOW)
	2	DIVISION	NAD	29	O/S HAZARD
	3	STATE	31	30	CHEST LENGTH
	4	COUNTY	027 (MOHAWK)	31	SPILLWAY TYPE
	5	CONGR. DIST.	13	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	LAKE JULIET DAM	36	POWER PROPOSED
	10	LATITUDE	40-57.6	37	NO. OF LOCKS
	11	LONGITUDE	74-24.4	38	US LOCK LEN/MID
	12	REPORT DATE	8/20/17	40	OWNER NAME
	13	POPULAR NAME	LAKE JULIET	47	ENGINEERING
	14	IMPOUND. NAME	LAKE JULIET	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	Basin	03	50	REG. CONST
	17	RIVER/STREAM	WEST BRANCH STONE BROOK	51	REG. OPER.
	18	D/S CITY/TOWN	POWERSVILLE	52	REG. MAINT.
	19	DISTANCE	004	53	INSPECTOR
	20	POPULATION	0001000	54	INSP. DATE
	21	TYPE OF DAM	KEER	55	INSP. AUTH.
	22	YEAR COMPLETED	1919	56	(SEE BELOW)
	23	PURPOSES	R	57	INSP. INIT.
	24	STR. HEIGHT	0012	58	UNSAFE
	25	HYD. HEIGHT	0017	59	URGENCY
	26	MAX CAPACITY	00000357	60	INSP. COMPL.
	27	NORMAL CAP.	00000340	61	RPT. APPR.
	27A	COMPS DIST.	NAN	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. ON FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	8/20/2006		
	2A	REMARK 26-27-ESTIMATED			
	56	REMARK			
		INSP. REMARK			

INVENTORY OF DAMS

NEW JERSEY

41/11/30. PAGE 141

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4474	1	DIVISION	NJ00147	28	(SEE BELOW)
	2	STATE	NAD	29	O/S MAZARD
	3	COUNTY	31	30	CREST LENGTH
	4	CONGR. DIST.	037 (SUSSEX)	31	SPILLWAY TYPE
	5	2ND COUNTY	13	32	SPILLWAY WIDTH
	6	2ND CONGR		33	MAX DISCHARGE
	7	OFF. DAM NAME	CLEARVIEW LAKE DAM	34	VOLUME
	8	LATITUDE	41-06.8	35	POWER INSTALLED
	9	LONGITUDE	074-06.1	36	POWER PROPOSED
	10	REPORT DATE	8/11/2006	37	NO. OF LOCKS
	11	POPULAR NAME	CLEARVIEW LAKE	38-45	LOCK LEN/MID
	12	IMPOUND. NAME		46	OWNER NAME
	13	REGION	02	47	ENGINEERING
	14	HASIN	03	48	CONSTRUCTION
	15	RIVER/STREAM	TR-PAULINS KILL	49	REG. DESIGN
	16	O/S CITY/TOWN	HALESVILLE	50	REG. CONST
	17	DISTANCE	003	51	REG. OPER.
	18	POPULATION	00000100	52	REG. MAINT.
	19	TYPE OF DAM	RE	53	INSPECTOR
	20	PURPOSES	0	54	INSP. DATE
	21	STH. HEIGHT	0013	55	INSR. AUTH.
	22	MVD. HEIGHT	0010	56	(SEE BELOW)
	23	MAX CAPACITY	00000125	57	INSR. AUTH.
	24	NORMAL CAP.	00000055	58	UNSAFE
	25	DAM OWNER	NAP	59	URGENCY
	26	OWNER CONF.	N	60	INSR. COMPL.
	27	FED. REGULATED	N	61	RPT. APPR.
	28	PVT. OR FED.	N	62	GOV. NOTIF.
	29	SCS AID	N	63	INSPECTOR
	30	VERIFY DATE	80/02/20	64	GOV. RPT.
	31			65	DEFICIENCY

2A REMARK 20-22-24-26-27 ESTIMATED 21-WITH BOX CULVERT SPILLWAY ADA=074268
5B REMARK 34-ESTIMATED 53-INADEQUATE SPILLWAY

TNSP. REMARK SLOUGHING SLAPPS

INVENTORY OF DAMS

NEW JERSEY

02/01/12, PAGE /4/

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4874	1	DIVISION	NJ00147		
	2	STATE	NAD		
	3	COUNTY	31		
	4	CORPORATION	037 (SUSSEX)		
	5	2ND STATE	13		
	6	2ND COUNTY			
	7	2ND CONGR			
	8	OFF. DAM NAME	CLEARVIEW LAKE DAM		
	9	LATITUDE	41-06.9		
	10	LONGITUDE	074-08.1		
	11	REPORT DATE	81/11/06.		
	12	POPULAR NAME			
	13	IMPOUND, NAME	CLEARVIEW LAKE		
	14	REGION	02		
	15	Basin	04		
	16	RIVER/STREAM	TR-PAULINS MILL		
	17	D/S CITY/TOWN	BALESVILLE		
	18	DISTANCE	003		
	19	POPULATION	00000100		
	20	TYPE OF DAM	RE		
	21	YEAR COMPLETED	1958		
	22	PURPOSES	N		
	23	STR. HEIGHT	0013		
	24	HYD. HEIGHT	0010		
	25	MAX CAPACITY	00000125		
	26	NORMAL CAP.	00000055		
	27	CORP CODE	NAP		
	28	FED. REGULATED	N		
	29	PVT. UN. FED.	N		
	30	PCS AID	N		
	31	REVIEW DATE	81/12/29.		
	32	REMARK	20-22-24-26-27 ESTIMATED 21-21TH BOX CULVERT SPILLWAY ADA=074200		
	33	REMARK	30-ESTIMATED 53-INADEQUATE SPILLWAY		
	34	REMARK	SLOUGHING SLOPES		

NEW JERSEY

INVENTORY OF DAMS

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FORM

4874

ITEM

NOMENCLATURE

DATA

FORM

4874

ITEM

NOMENCLATURE

DATA

1 ID

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAN NAME

14 TPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STW. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B OWNEN CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AIN

27F VERIFY DATE

28 REMARK 17-REQUEST RIVER 26-27-ESTIMATED

54 REMARK

INSP. REMARK

NJ00148

WAD

31

037 (SUSSEX)

13

HEMLOCK LAKE DAM

40-58.4

074-43.7

80/01/17.

HEMLOCK LAKE

02

TR-PEQUEST RIVER

ANDOVER

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NAP

N

N

N

N

80/02/04.

2P (SEE BELOW)

29 D/S HAZARD

30 CHEST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/MID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

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WESTBY CORPORATION

INVENTORY OF DAMS

NEW JERSEY

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FORM

4474

DATA

DATA

DATA

DATA

ITEM	NO	DESCRIPTION	DATA	NO	DESCRIPTION	DATA
1	TO			28	(SFE HFLOW)	
2	DIVISION	NJ000149		29	D/S HAZARD	1
3	STATE	31		30	CHEST LENGTH	00072
4	COUNTY	021 (MERCEN		31	SPILLWAY TYPE	U
5	CONGR. DIST.	04		32	SPILLWAY WIDTH	0042
6	2ND STATE			33	MAX DISCHARGE	0000860
7	2ND COUNTY			34	VOLUME	000000300
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME	PEDDIE LAKE DAM		36	POWER PROPOSED	
10	LATITUDE	40-16.2		37	NO. OF LOCKS	
11	LONGITUDE	074-31.4		38-45	LOCK LEN/MID	
12	REPORT DATE	80/08/11		46	DAMER NAME	BOROUGH OF HIGHTSTOWN
13	POPULAR NAME	PEDDIE LAKE		47	ENGINEERING	E A MC MILLAN
14	IMPRD. NAME			48	CONSTRUCTION	AMBIERSEN CO
15	REGION	02		49	REG. DESIGN	NJDEP
16	ASIN.	03		50	REG. CONST	NJDEP
17	RIVER/STREAM	ROCKY BROOK		51	REG. OPER.	NJDEP
18	D/S CITY/TOWN	HIGHTSTOWN BOROUGH		52	REG. MAINT.	NJDEP
19	DISTANCE	000		53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00005380		54	INSP. DATE	79/11/12
21	TYPE OF DAM	DTBG		55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1923		56	(SEE BELOW)	
23	PURPOSES	R		57	INSP. INIT.	79/11/12
24	STM. HEIGHT	0018		58	UNSAFE	
25	HYD. HEIGHT	0015		59	URGENCY	
26	MAX CAPACITY	00000154		60	INSP. COMPL.	80/02/23
27	NORMAL CAP.	00000063		61	RPT. APPR.	80/06/16
27A	CORPS DIST.	NAN		62	GOV. NOTIF.	
27B	DNFR CODE	N		63	INSPECTOR	SC
27C	FED. REGULATED	N		64	GOV. RPT.	80/07/08
27D	BVI. ON FED.	N		65	DEFICIENCY	
27E	SCS AID	N				
27F	VERIFY DATE	80/08/15				

REMARK 21-CONCRETE AMBIERSEN TYPE
56 REMARK 53-INDINGS-INADEQUATE SPILLWAY

INSP. REMARK

57 CA

81

69 REMARK REQUITED ENGINEERING STUDIES INITIATED

68 CA DATE

80/08/19

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474
 ITEM NUMERICAL DATA
 1 ID NJ00149
 2 DIVISION MAD
 3 STATE 31
 4 COUNTY DIST. 021 (HENCEM)
 5 CONGR. DIST. 04
 6 2ND STATE
 7 2ND COUNTY
 8 2ND CONGR
 9 OFF. DAM NAME PEDDIE LAKE DAM
 10 LATITUDE 40-16.2
 11 LONGITUDE 74-31.3
 12 REPORT DATE 82/01/08.
 13 POPULAR NAME PEDDIE LAKE
 14 IMPOUND. NAME
 15 REGION 02
 16 BASIN 03
 17 RIVER/STREAM MUCKY BROOK
 18 U/S CITY/TOWN HIGHTSTOWN BOROUGH
 19 DISTANCE 000
 20 POPULATION 00005380
 21 TYPE OF DAM OTPG
 22 YEAR COMPLETED 1923
 23 PURPOSES R
 24 STR. HEIGHT 0018
 25 HYD. HEIGHT 0015
 26 MAX CAPACITY 00000154
 27 NORMAL CAP. 00000083
 27A OWNER CODE NAN
 27C FED. REGULATED N
 27D PVT. UN FED. N
 27E SCS AID N
 27F VERIFY DATE 80/08/15.

28 REMARK 21-CONCRETE AMBURNSEN TYPE
 56 REMARK 53-FINDINGS-INADEQUATE SPILLWAY

INSP. REMARK

67 CA

69

REMARK REQUIRED ENGINEERING STUDIES INITIATED

MI

68 CA DATE

80/08/19.

FORM 4474
 ITEM NUMERICAL DATA
 28 (SEE BELOW)
 29 D/S HAZARD 1
 30 CREST LENGTH 00072
 31 SPILLWAY TYPE U
 32 SPILLWAY WIDTH 0042
 33 MAX DISCHARGE 0000660
 34 VOLUME 000000300
 35 POWER INSTALLED
 36 POWER PROPOSED
 37 NO. OF LOCKS
 38-45 LOCK LEN/NO
 46 OWNER NAME BOROUGH OF HIGHTSTOWN
 47 ENGINEERING E A MCWILLAN
 48 CONSTRUCTION AMBURNSEN CO
 49 REG. DESIGN NJDEP
 50 REG. CONST NJDEP
 51 REG. OPER. NJDEP
 52 REG. MAINT. NJDEP
 53 INSPECTOR STURCH ENGINEERS
 54 INSP. DATE 79/11/12.
 55 INSP. AUTH. P.L. 92-367
 56 (SEE BELOW)
 57 INSP. INIT. 79/11/12.
 58 UNSAFE
 59 URGENCY
 60 INSP. COMPL. 80/02/25.
 61 RPT. APPR. 80/06/06.
 62 GOV. NOTIF.
 63 INSPECTOR SE
 64 GOV. RPT. 80/07/08.
 65 DEFICIENCY 8ESC

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NEW JERSEY

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FORM	ITEM	NUMERICAL	DATA	NUMERICAL	DATA
4074	1	10	NJ00150	26	(SEE BELOW)
4074	2	DIVISION	NAU	29	U/S HAZARD
4074	3	STATE	31	30	CHEST LENGTH
4074	4	COUNTY	021 (MERCEY)	31	SPILLWAY TYPE
4074	5	COROR. DIST.	05	32	SPILLWAY WIDTH
4074	6	2ND STATE		33	MAX DISCHARGE
4074	7	2ND COUNTY		34	VOLUME
4074	8	2ND CONGR		35	PUMER INSTALLED
4074	9	OFF. DAM NAME	CARNEGIE LAKE DAM	36	PUMER PROPOSED
4074	10	LATITUDE	40-22.2	37	NO. OF LOCKS
4074	11	LONGITUDE	74-37.3	38	LOCK LEN/MID
4074	12	REPORT DATE	82/01/08.	40	OWNER NAME
4074	13	POPULAR NAME		47	ENGINEERING
4074	14	IMPOUND. NAME	CARNEGIE LAKE	48	CONSTRUCTION
4074	15	REGION	02	49	REG. DESIGN
4074	16	BASIN	04	50	REG. CONST
4074	17	RIVER/STREAM	MILLSTONE RIVER	51	REG. UPER
4074	18	U/S CITY/TOWN	KINGSTON	52	REG. MAINT.
4074	19	DISTANCE	000	53	INSPECTOR
4074	20	POPULATION	00001000	54	INSP. DATE
4074	21	TYPE OF DAM	CBPG	55	INSP. AUTH.
4074	22	YEAR COMPLETED	1900	56	(SEE BELOW)
4074	23	PURPOSE	N	57	INSP. INIT.
4074	24	STR. HEIGHT	0028	58	UNSAFE
4074	25	HYD. HEIGHT	0018	59	URGENCY
4074	26	MAX CAPACITY	00003326	60	INSP. COMPL.
4074	27	NORMAL CAP.	00001344	61	RPT. APPK.
4074	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
4074	27B	OWNER CODE	N	63	INSPECTOR
4074	27C	FED. REGULATED	N	64	GOV. RPT.
4074	27D	PVT. ON FED.	N	65	DEFICIENCY
4074	27E	SCS AID	N		
4074	27F	VERIFY DATE	80/02/12.		
4074	28	REMARK	22-ESTIMATED ADAD00357		
4074	56	REMARK	53-INADEQUATE SPILLWAY		

INSP. REMARK SLOUGHING SLOPE DETERIORATED CONCRETE SURFACES WINGWALLS

PRINCETON UNIVERSITY
 PRABHU, KAVANAGH, WATEROU
 NONE
 NONE
 NJDEP
 NJDEP
 LOUIS PERGER AND ASSOCIATES
 78/12/07.
 P.L. 92-367
 78/11/07.
 79/04/12.
 79/04/20.
 SC
 79/04/30.
 SESC

INVENTORY OF DAMS

NEW JERSEY

62/01/12, PAGE 145

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4474	1	ID	NJ00151	28	(SEE BELOW)
	2	DIVISION	NAU	29	D/S HAZARD
	3	STATE	31	30	CREST LENGTH
	4	COUNTY	005 (BURLINGTON)	31	SPILLWAY TYPE
	5	CUNGH. DIST.	04	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	SYLVAN LAKE DAM	36	POWER PROPOSED
	10	LATITUDE	40-03.3	37	NO. OF LOCKS
	11	LONGITUDE	074-51.5	38-45	LOCK LEN/MID
	12	REPORT DATE	62/01/08.	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	SYLVAN LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	BASIN	04	50	REG. CONST
	17	RIVER/STREAM	MILL STREAM	51	REG. OPER.
	18	U/S CITY/TOWN	BURLINGTON	52	REG. MAINT.
	19	DISTANCE	001	53	INSPECTOR
	20	POPULATION	00012000	54	INSP. DATE
	21	TYPE OF DAM	RE	55	INSP. AUTH.
	22	YEAR COMPLETED	1885	56	(SEE BELOW)
	23	PURPOSES	CP	57	INSP. INIT.
	24	STM. HEIGHT	0018	58	UNSAFE
	25	HYD. HEIGHT	0018	59	URGENCY
	26	MAX CAPACITY	00000162	60	INSP. COMPL.
	27	NORMAL CAP.	00000099	61	MPT. APPR.
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
	27B	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. MPT.
	27D	PVT. UN FED.	N	65	DEFICIENCY
	27E	SEC AID	N		
	27F	VERIFY DATE	60/02/20.		
	28	REMARK	22-001G CONST EST, SEEP THROUGH DAM/STN FACE, NO COVER ON ENH ADA=174324		
	56	REMARK	69.50 ORIG DESIGN CONSTH 1885		
	INSP.	REMARK	WHITE UNDER SEEPAGE, SEW IN/IDE SPILL		
	67	CA	NO	68	CA DATE
	69	REMARK			
	67	CA	W1	68	CA DATE
	69	REMARK	APPLIED FOR FUNDING UNDER GRANT PROGRAM		

CITY OF BURLINGTON

OBRIEN AND GERE ENGRS., INC.

P.L. 92-367

79/04/13.

79/05/24.

79/09/13.

79/09/07.

DL

79/09/17.

SESC

79/12/05.

81/09/09.

INVENTORY OF DAMS

NEW JERSEY

82/01/12. PAGE 146

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00152	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE
5	CONGR. DIST.	15	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	BRAINERD LAKE DAM	36	POWER PROPOSED
10	LATITUDE	40-16.6	37	NO. OF LOCKS
11	LONGITUDE	074-31.0	38-45	LOCK LEN/MID
12	REPORT DATE	82/01/08.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	BRAINERD LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	CRABBURY BROOK	51	REG. OPER.
18	D/S CITY-TOWN	PLAINSBORO	52	REG. MAINT.
19	DISTANCE	005	53	INSPECTOR
20	POPULATION	00000000	54	INSPE. DATE
21	TYPE OF DAM	RE	55	INSPE. AUTH.
22	YEAR COMPLETED	1910	56	(SEE BELOW)
23	PURPOSES	R	57	INSPE. INIT.
24	STR. HEIGHT	0013	58	UNSAFE
25	HYD. HEIGHT	0013	59	URGENCY
26	MAX CAPACITY	00000152	60	INSPE. COMPL.
27	NORMAL CAP.	00000060	61	MPT. APPH.
27A	CONGRS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. MPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/08/15.		
28	REMARK	24-25-26-27-ESTIMATED		
56	REMARK	53-FINDINGS-INADEQUATE SPILLWAY		
	INSP. REMARK			

INVENTORY OF DAMS

NEW JERSEY

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FORM 4770 ITEM	SYMBOL	NAME	DATA	SYMBOL	DATA
1	ID		1000152		
2	DIVISION		NAD		
3	STATE		31		
4	COUNTY		023 (MIDDLESEX)		
5	CONGR. DIST.		15		
6	2ND STATE				
7	2ND COUNTY				
8	2ND CONGR				
9	OFF. DAM NAME		BRAINERD LAKE DAM		
10	LATITUDE		40-19.6		
11	LONGITUDE		074-31.0		
12	REPORT DATE		80/09/22.		
13	POPULAR NAME		BRAINERD LAKE		
14	FOUND. NAME				
15	REGION		02		
16	DIST.		03		
17	RIVER/STREAM		CHAMBERS BROOK		
18	0/3 CITY/TOWN		PLAINSBORO		
19	DISTANCE		005		
20	POPULATION		00006000		
21	TYPE OF DAM		RE		
22	YEAR COMPLETED		1910		
23	PURPOSES		F		
24	SFR. HEIGHT		0013		
25	HYD. HEIGHT		0013		
26	MAX CAPACITY		00000152		
27	NORMAL CAP.		00000060		
27A	CORPUS DIST.		NAN		
27B	OWNER CODE				
27C	FED. REGULATED				
27D	PVT. OR FED.		N		
27E	SCS AID		N		
27F	VERIFY DATE		80/08/15.		
28	REMARK		24-25-26-27-ESTIMATED		
56	REMARK		53-FINDINGS-INADEQUATE SPILLWAY		
INSR.	REMARK				

INSR. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

4074

4074

4074

4074

4074

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	0000153	28	(SEE BELOW)
2	DIVISION	NAC	29	O/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	019 (MUNTERDON)	31	SPILLWAY TYPE
5	COUNCIL DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	SCHILLER BOND DAM	36	POWER PROPOSED
10	LATITUDE	40-22.4	37	NO. OF LOCKS
11	LONGITUDE	070-50.0	38-45	LOCK LEN/WID
12	REPORT DATE	81/10/02	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	SCHILLER POND	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	HASIN	04	50	REG. CONST
17	RIVER/STREAM	TH. ALEXANDER CREEK	51	REG. OPER.
18	O/S CITY/TOWN	MOUNT AIRY	52	REG. MAINT.
19	DISTANCE	002	53	INSPECTOR
20	POPULATION	00000200	54	INSP. DATE
21	TYPE OF DAM	HE	55	INSP. AUTH.
22	YEAR COMPLETED	1960	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0019	58	UNSAFE
25	HYD. HEIGHT	0019	59	URGENCY
26	MAX CAPACITY	00000003	60	INSP. COMPL.
27	NORMAL CAP.	00000018	61	RPT. APPR.
27A	COMPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. UN FED.	N	65	DEFICIENCY
27E	SCS AID	T		
27F	VERIFY DATE	80/08/20.		
28	REMARK 25-26-27-ESTIMATED			
50	REMARK 32-33-PRIMARY SPILLWAY 28 FT 491 CES.AUX.SPILLWAY 55 FT 1481 CES			
INSP. REMARK				

MADE IN U.S.A.

INVENTORY OF DAMS

NEW JERSEY

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FURN	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
4074	1	ID		4074	28	(SEE HELIUM)
	2	DIVISION	NJ00155		29	D/S HAZARD
	3	STATE	NAD		30	CREST LENGTH
	4	COUNTY	021 (MERCER)		31	SPILLWAY TYPE
	5	CONGR. DIST.	05		32	SPILLWAY WIDTH
	6	2ND STATE			33	MAX DISCHARGE
	7	2ND COUNTY			34	VOLUME
	8	2ND CONGR			35	POWER INSTALLED
	9	OFF. DAM NAME	GROVER'S MILL DAM		36	POWER PROPOSED
	10	LATITUDE	40-18.9		37	NO. OF LOCKS
	11	LONGITUDE	074-36.5		38-45	LOCK LEN/MIN
	12	REPORT DATE	81/02/17.		46	OWNER NAME
	13	POPULAR NAME			47	ENGINEERING
	14	IMPOUND. NAME	GROVER'S MILL POND		48	CONSTRUCTION
	15	REGION	02		49	REG. DESIGN
	16	HAZIN.	03		50	REG. CONST
	17	RIVER/STREAM	RIG NEAR HOOK		51	REG. OPER
	18	D/S CITY-TOWN	GROVER'S MILLS		52	REG. MAINT.
	19	DISTANCE	000		53	INSPECTOR
	20	POPULATION	00000300		54	INSP. DATE
	21	TYPE OF DAM	BE		55	INSP. AUTH.
	22	YEAR COMPLETED	1931		56	(SEE BELOW)
	23	PURPOSES	RD		57	INSP. INIT.
	24	STW. HEIGHT	0015		58	UNSAFE
	25	HYD. HEIGHT	0015		59	URGENCY
	26	MAX CAPACITY	00000237		60	INSP. COMPL.
	27	ANIMAL CAP.	00000150		61	RPT. APPR.
	27A	CORPS DIST.	NAD		62	GOV. NOTIF.
	27B	OWNER CODE	N		63	INSPECTOR
	27C	FED. REGULATED	A		64	GOV. RPT.
	27D	PVT. OR FED.	N		65	DEFICIENCY
	27E	SCS AID	N			
	27F	VERIFY DATE	80/08/15.			

C. LAURENCE DEY
SINGERHEAUX + MOORE

NJDEP

NJDEP

NJDEP

NJDEP

STORCH ENGINEERS

79/11/12.

P.L. 92-367

79/11/12.

80/02/25.

80/07/08.

SC

80/07/31.

28 REMARK 23-FORMERLY WATER POWER FOR GRIST MILL
56 REMARK INSPECTION FINDINGS-INADEQUATE SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	NO-ENCLATURE	DATA	NO-ENCLATURE	DATA
4074				
1	ID	NJ00156	2A	(SEE BELOW)
2	DIVISION	PAD	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE
5	CORR. DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CORR		35	POWER INSTALLED
9	OFF. DAM NAME	PAULINSKILL W.S. SITE 2	36	POWER PROPOSED
10	LATITUDE	41-03.7	37	NO. OF LOCKS
11	LONGITUDE	074-06.2	38-45	LOCK LEN/MID
12	REPORT DATE	80/02/15	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	SITE 2 PAULINSKILL WATERSHED	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	MOORE'S BROOK	51	REG. OPER.
18	D/S CITY/TOWN	NEWTON	52	REG. MAINT.
19	DISTANCE	002	53	INSPECTOR
20	POPULATION	00008579	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1959	56	(SEE BELOW)
23	PUMP/SPFS	C	57	INSP. INIT.
24	ST4. HEIGHT	0027	58	UNSAFE
25	HYD. HEIGHT	0027	59	URGENCY
26	MAX CAPACITY	00000132	60	INSP. COMPL.
27	NORMAL CAP.	00000014	61	RPT. APPR.
27A	CORR. DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. OR FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20		

2A REMARK 24-26-DATA ON PLAQUE AT SITE 27-ESTIMATED

54 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FOR 4074	ITEM	NOMENCLATURE	DATA	FORM 4074 ITEM	NOMENCLATURE	DATA
1	ID		0100157	28	(SEE BELOW)	
2	DIVISION		NAD	29	D/S MAZARD	2
3	STATE		31	30	CREST LENGTH	00395
4	COUNTY		027 (HARRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.		13	32	SPILLWAY WIDTH	0090
6	2ND STATE			33	MAX DISCHARGE	0001727
7	2ND COUNTY			34	VOLUME	000010007
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		DEER POND DAM	36	POWER PROPOSED	
10	LATITUDE		40-56.4	37	NO. OF LOCKS	
11	LONGITUDE		072-24.5	38-45	LOCK LEN/WID	
12	REPORT DATE		01/11/05	46	OWNER NAME	DEER LAKE CLUB INC.
13	POPULAR NAME		DEER LAKE DAM	47	ENGINEERING	WINFIELD HOPKINS, ENGGR
14	IMPOUND. NAME		DEER POND	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	NJ DEPT CONS + DEV
16	MAST		03	50	REG. CONST	INJ DEPT CONS + DE
17	HIVER/STREAM		STONY BROOK	51	REG. OPER.	VNONE
18	D/S CITY-TOWN		TAYLORTOWN	52	REG. MAINT.	NONE
19	DISTANCE		005	53	INSPECTOR	ANDERSON-NICHOLS + CO. INC.
20	POPULATION		00001000	54	INSP. DATE	79/05/14.
21	TYPE OF DAM		WE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1930	56	(SEE BELOW)	
23	PURPOSES		R	57	INSP. INIT.	79/08/14.
24	STG. HEIGHT		0017	58	UNSAFE	
25	HYD. HEIGHT		0016	59	URGENCY	
26	MAX CAPACITY		00000393	60	INSP. COMPL.	79/08/30.
27	NORMAL CAP.		00000279	61	RPT. APPR.	79/09/13.
27A	COMPS DIST.		NAN	62	GOV. NOTIF.	
27B	OWNER CODE		N	63	INSPECTOR	SC
27C	FED. REGULATED		N	64	GOV. RPT.	79/09/17.
27D	PVT. OR FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		01/02/20.			

2A REMARK AS-REQUIRED ENGINEERING STUDIES INITIATED

5A REMARKS 34 ESTIMATED AS-REQ

INSP. REMARK DETERIORATED CONCRETE CRACKS CONE WALL SPILLWAY CREST AND ABUTMENT WALLS

NEW JERSEY

INVENTORY OF DAMS

81/11/30. PAGE 152

FORM 4070 ITEM	SYMBOLIC NAME	DATA	SYMBOLIC NAME	DATA
1	ID	000158	28	(SEE BELOW)
2	DIVISION	000	29	O/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	027 MORRIS	31	SPILLWAY TYPE
5	CONGR. DIST.	15	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	GURHAM POND DAM	36	POWER PROPOSED
10	LATITUDE	40-59.5	37	NO. OF LOCKS
11	LONGITUDE	074-26.6	38-45	LOCK LEN/WID
12	REPORT DATE	0001017	46	OWNER NAME
13	PROJ. AM NAME		47	ENGINEERING
14	IMPRV. NAME		48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	HASIN.	03	50	REG. CONST
17	RIVER/STREAM	BRANCH OF REAVER BROOK	51	REG. OPER.
18	D/S CITY/TOWN	DESVILLE	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	0001386	54	INSP. DATE
21	TYPE OF DAM	VA	55	INSP. AUTH.
22	YEAR COMPLETED	1903	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STW. HEIGHT	0011	58	UNSAFE
25	HYD. HEIGHT	0009	59	URGENCY
26	MAX CAPACITY	00000204	60	INSP. COMPL.
27	NORMAL CAP.	00000132	61	RPT. APPR.
27A	CHOS DIST.	N	62	GOV. NOTIF.
27B	POWER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. OR FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/06		
28	WEIR/26-27-ESTIMATED			
56	REMARK			

INSP. REMARK

AD-A110 514

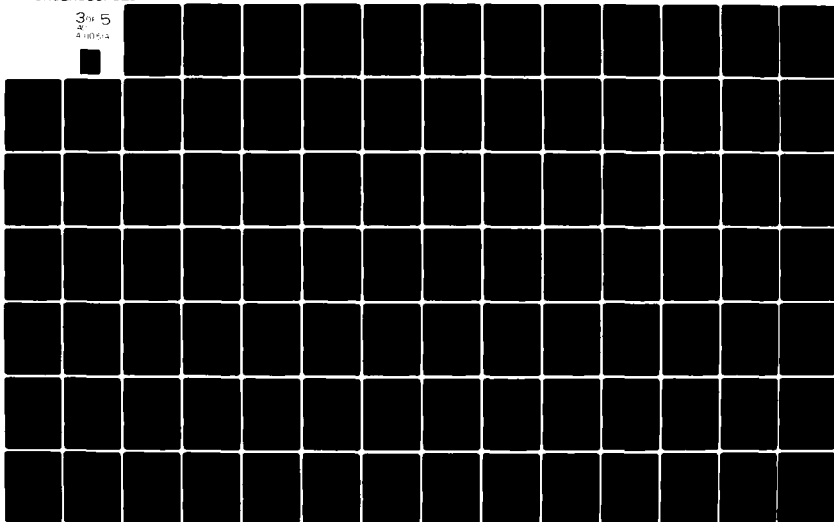
ARMY ENGINEER DISTRICT PHILADELPHIA PA
NATIONAL DAM SAFETY PROGRAM. INVENTORY OF DAMS. NEW JERSEY. VOL--ETC(U)
SEP 81

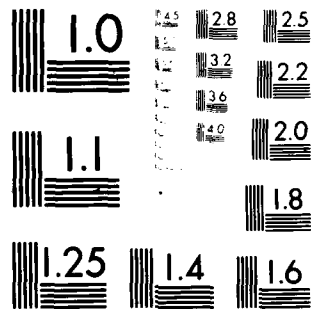
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3 of 5
4/10/81





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NUMERICAL	DATA	NOMENCLATURE	DATA
4070	1	ID			
	2	DIVISION	NJ00159		
	3	STATE	NAD		
	4	COUNTY	041 (WARREN)		
	5	CONGR. DIST.	13		
	6	2ND STATE			
	7	2ND COUNTY			
	8	2ND CONGR			
	9	OFF. DAM NAME	LOWER RESERVOIR DAM		
	10	LATITUDE	40-59.9		
	11	LONGITUDE	075-01.8		
	12	REPORT DATE	80/08/18		
	13	POPULAR NAME	KITTATINNY Mtn PROJECT PHASE 1		
	14	IMPOUND. NAME	YARDS CREEK RESERVOIR		
	15	REGION	02		
	16	MAINT.	04		
	17	RIVER/STREAM	YARDS CREEK		
	18	D/S CITY-TOWN	HAINESBURG		
	19	DISTANCE	004		
	20	POPULATION	00000120		
	21	TYPE OF DAM	BEUT		
	22	YEAR COMPLETED	1965		
	23	PURPOSES	M		
	24	STR. HEIGHT	0055		
	25	MVD. HEIGHT	0052		
	26	MAX CAPACITY	00000000		
	27	NORMAL CAP.	00005203		
	27A	CORPS DIST.	NAD		
	27H	OWNER CODE	N		
	27C	REG. REGULATED	Y		
	27D	REG. ON FED.	N		
	27E	SCS -10	N		
	27F	VERIFY DATE	80/08/20		
	28	REMARK	20-ESTIMATED 21-HOCKFILL		
	29	REMARK	40-PUBLIC SERVICE ELECTRIC + GAS 35-COMBINED WITH UPPER RESERVOIR		
	30	REMARK			
	31	REMARK			
	32	REMARK			
	33	REMARK			
	34	REMARK			
	35	REMARK			
	36	REMARK			
	37	REMARK			
	38	REMARK			
	39	REMARK			
	40	REMARK			
	41	REMARK			
	42	REMARK			
	43	REMARK			
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	45	REMARK			
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	62	REMARK			
	63	REMARK			
	64	REMARK			
	65	REMARK			

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

01/11/30, PAGE 154

FORM 4874

FORM 4874

DATA

DATA

DATA

1 ITEM NOMENCLATURE DATA

28 (SEE BELOW)

DATA

DATA

DATA

2 DIVISION

NJ00160

29 D/S HAZARD

1

DATA

DATA

3 STATE

31

30 CREST LENGTH

09000

DATA

DATA

4 COUNTY

041 (WARREN)

31 SPILLWAY TYPE

N

DATA

DATA

5 CONGR. DIST.

13

32 SPILLWAY WIDTH

N

DATA

DATA

6 2ND STATE

13

33 MAX DISCHARGE

000350000

DATA

DATA

7 2ND COUNTY

13

34 VOLUME

000350000

DATA

DATA

8 OFF. DAM NAME

UPPER RESERVIOR DAM

35 POWER INSTALLED

003300

DATA

DATA

9 LATITUDE

41-00.1

36 POWER PROPOSED

003300

DATA

DATA

10 LONGITUDE

075-02.7

37 NO. OF LOCKS

003300

DATA

DATA

11 REPORT DATE

8/20/81

38-05 LOCK LEN/WID

003300

DATA

DATA

12 POPULAR NAME

KITATINNY MTN PHOJ PHASE 1

39 OWNER NAME

NJ-CENTRAL-PAL

DATA

DATA

13 IMPOUND. NAME

YARDS CREEK RESERVIOR

40 ENGINEERING

DEBASCO ENGINEERING CO

DATA

DATA

14 REGION

02

41 CONSTRUCTION

BURNS & ROE INC

DATA

DATA

15 BASIN

04

42 REG. DESIGN

NJDEP

DATA

DATA

16 WIVER/STREAM

TRIM OF YARDS CREEK

43 REG. CONST

NJDEP

DATA

DATA

17 D/S CITY/TOWN

HALESBURG

44 REG. OPER.

FERC

DATA

DATA

18 DISTANCE

004

45 REG. MAINT.

FERC

DATA

DATA

19 POPULATION

0000120

46 INSP. DATE

73/05/03

DATA

DATA

20 TYPE OF DAM

REER

47 INSP. AUTH.

FED POWER ACT

DATA

DATA

21 YEAR COMPLETED

1965

48 (SEE BELOW)

003300

DATA

DATA

22 PUMP/SES

M

49 INSP. INIT.

003300

DATA

DATA

23 STR. HEIGHT

0070

50 UNSAFE

003300

DATA

DATA

24 HYD. HEIGHT

0070

51 URGENCY

003300

DATA

DATA

25 MAX CAPACITY

00005700

52 INSP. COMPL.

003300

DATA

DATA

26 NORMAL CAP.

00000001

53 RPT. APPR.

003300

DATA

DATA

27A CORPS DIST.

NAP

54 GOV. NOTIF.

003300

DATA

DATA

27C FED. REGULATED

Y

55 INSP. RPT.

003300

DATA

DATA

27D PVT. ON FED.

N

56 DEFICIENCY

003300

DATA

DATA

28 REMARK 17-PUMP STORAGE 20-ESTIMATED

56 REMARK 35-COMBINED WITH LOWER RESERVIOR

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 155

FORM		FORM		
ITEM	NUMERICAL	DATA	ITEM	
1	ID	0000161	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	041 (HAMMEN)	31	SPILLWAY TYPE
5	CONGR. DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	AUXILIARY RESERVOIR DAM	36	POWER PROPOSED
10	LATITUDE	41-00.4	37	NO. OF LOCKS
11	LONGITUDE	075-01.1	38-45	LOCK LEN/MID
12	REPORT DATE	80/02/15.	46	OWNER NAME
13	POPULAM NAME		47	ENGINEERING
14	IMPOUND. NAME	AUXILIARY RESERVOIR	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	00	50	REG. CONST
17	RIVER/STREAM	OFFSTREAM	51	REG. OPER.
18	D/S CITY/TOWN	WALNUT VALLEY	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00001000	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1963	56	(SEE BELOW)
23	PURPOSES	H	57	INSP. INIT.
24	STR. HEIGHT	0020	58	UNSAFE
25	HYD. HEIGHT	0011	59	URGENCY
26	MAX CAPACITY	00000096	60	INSP. COMPL.
27	NORMAL CAP.	00000051	61	PPT. APPR.
27A	CONCRS DIST.	NAP	62	GOV. NOTIF.
27M	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	Y	64	GOV. RPT.
27D	PVT. OR FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20.		

28 REMARK

56 REMARK 49-50-51-52-FEDERAL POWER COMMISSION DAM

INSP. REMARK

CENTRAL JERSEY PAL CO

LANGANFELDER

SAXON B PALMETER

72/10/10.

INVENTORY OF DAMS

FORM JFMSFY

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FORM ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00163		
2 DIVISION		NAD		
3 STATE		31		
4 COUNTY		031 (PASSAIC)		
5 CONGR. DIST.		04		
6 2ND STATE				
7 2ND COUNTY				
8 2ND CONGR				
9 OFF. DAM NAME		WEAVER'S LAKE DAM		
10 LATITUDE		41-02.9		
11 LONGITUDE		074-21.4		
12 REPORT DATE		00/02/15.		
13 POPULAR NAME		WEAVER'S LAKE		
14 IMPROV. NAME				
15 REGION		02		
16 BASIN		03		
17 RIVER/STREAM		NORTH BRANCH PIST BROOK		
18 O/S CITY/TOWN		MARSHALL		
19 DISTANCE		004		
20 POPULATION		00001000		
21 TYPE OF DAM		REPG		
22 YEAR COMPLETED		1930		
23 PURPOSES		P		
24 STR. HEIGHT		0004		
25 HYD. HEIGHT		0007		
26 MAX CAPACITY		00000400		
27 NORMAL CAP		00000312		
27A COMPS DIST.		NAN		
27B OWNER CODE		N		
27C FED. REGULATED		N		
27D PVT. OR FED.		N		
27E SCS AID		N		
27F VERIFY DATE		00/02/20.		
28 REMARK		20=ESTIMATED		
29 REMARK				
30 REMARK				
31 REMARK				
32 REMARK				
33 REMARK				
34 REMARK				
35 REMARK				
36 REMARK				
37 REMARK				
38 REMARK				
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65 REMARK				

INSP. REMARK

INVENTORY OF DAMS

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NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4470	1	ID	NJ00164	28	(SEE BELOW)
	2	DIVISION	NAD	29	O/S MAZARD
	3	STATE	31	30	CREST-LENGTH
	4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE
	5	CONGR. DIST.	15	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR.		35	POWER INSTALLED
	9	OFF. DAM NAME	HESTON HILLS POND DAM	36	POWER PROPOSED
	10	LATITUDE	40-29.0	37	NO. OF LOCKS
	11	LONGITUDE	076-24.8	38-45	LOCK LEN/MID
	12	REPORT DATE	8/20/31	46	OWNER NAME
	13	POPULAR NAME	HESTON HILLS POND	47	ENGINEERING
	14	IMPOUND. NAME	HESTON HILLS POND	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	MASIN.	03	50	REG. CONST
	17	WIVER/STREAM	LAWRENCE BROOK	51	REG. OPER.
	18	D/S CITY/TOWN	SAVENEVILLE	52	REG. MAINT.
	19	DISTANCE	002	53	INSPECTOR
	20	POPULATION	00032508	54	INSP. DATE
	21	TYPE OF DAM	DI	55	INSP. AUTH.
	22	YEAR COMPLETED	1888	56	(SEE BELOW)
	23	PUMPISES	8	57	INSP. INIT.
	24	STR. HEIGHT	0022	58	UNSAFE
	25	MVD. HEIGHT	0016	59	URGENCY
	26	MAX CAPACITY	00001965	60	INSP. COMPL.
	27	NORMAL CAP.	00001060	61	RPT. APPR.
	27A	COMPS DIST.	NAD	62	GOV. NOTIF.
	27B	OWNER COOP.	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. ON FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	8/20/32		
	28	REMARK	21-MASONRY 24-ESTIMATED		
	56	REMARK	53-INADEQUATE SPILLWAY		

INSP. REMARK SLOPE PROTECTION TWO SPILLWAY ABUTMENTS

NEW JERSEY

INVENTORY OF DAMS

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FORM	ITEM	NOMENCLATURE	DATA
4074	1	ID	0000165
4074	2	DIVISION	NAD
4074	3	STATE	31
4074	4	COUNTY	013 (ESSEX)
4074	5	CONGR. DIST.	11
4074	6	2ND STATE	
4074	7	2ND COUNTY	
4074	8	2ND CONGR	
4074	9	OFF. DAM NAME	CAROLE BROOK DAM
4074	10	LATITUDE	40-05.1
4074	11	LONGITUDE	074-20.2
4074	12	REPORT DATE	80/02/15.
4074	13	POPULAR NAME	TAYLOR LAKE
4074	14	IMPOUND. NAME	
4074	15	REGION	02
4074	16	WASIN.	03
4074	17	RIVER/STREAM	TH-PASSAIC RIVER
4074	18	O/S CITY-TOWN	CHATHAM
4074	19	DISTANCE	001
4074	20	POPULATION	00000004
4074	21	TYPE OF DAM	RE
4074	22	YEAR COMPLETED	1980
4074	23	PURPOSES	S
4074	24	STR. HEIGHT	0009
4074	25	HYD. HEIGHT	0006
4074	26	MAX CAPACITY	00000192
4074	27	NORMAL CAP.	00000160
4074	27A	COMPS LIST.	NAN
4074	27B	OWNER CODE	N
4074	27C	FED. REG. CODE	N
4074	27D	PVT. ON FER.	N
4074	27E	SCS AIN	N
4074	27F	VERIFY DATE	80/02/20.
4074	28	REMARK	26-27-ESTIMATED
4074	56	REMARK	
4074	INSP.	REMARK	

RUSSELL DAVIDS ENGR DEPT

NJDEP

NJDEP

NJDEP

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INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 160

FORM

FORM

FORM

FORM

FORM

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	DIVISION	NJ00166		
2	STATE	31		
3	COUNTY	001 (WARREN)		
4	CORPOR. DIST.	13		
5	2ND STATE			
6	2ND COUNTY			
7	2ND COUNTY			
8	OFF. DAM NAME	LAKE KALPILIA DAM		
9	LATITUDE	40-59.6		
10	LONGITUDE	074-58.0		
11	REPORT DATE	81/10/23		
12	POPULAR NAME	LAKE GENEVIEVE		
13	IMPOUND. NAME			
14	REGION	02		
15	HAST.	04		
16	WATER/STREAM	TRIP PAULINS MILL		
17	D/S CITY/TOWN	BLAIRSTOWN		
18	DISTANCE	002		
19	POPULATION	00004000		
20	TYPE OF DAM	RE		
21	YEAR COMPLETED	1934		
22	PURPOSES	N		
23	STR. HEIGHT	0004		
24	HYD. HEIGHT	0007		
25	MAX CAPACITY	00000093		
26	NORMAL CAP.	00000077		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/08/20		
28	REMARK 14 LAKE KALPILIA OR LAKE GENEVIEVE			
54	REMARK			
INSP.	REMARK			

GIRL SCOUTS OF ESSEX CO

NJDEP

NJDEP

NJDEP

NJDEP

ANDERSON-NICHOLS & CO., INC.

81/04/22

81/02/347

80/12/12

81/04/30

81/08/31

81/08/31

81/08/31

81/08/31

81/08/31

81/08/31

81/08/31

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA	NOMENCLATURE	DATA
4874	1	10			28	(SEE BELOW)
	2	DIVISION	NJ00106		29	D/S HAZARD
	3	STATE	NAO		30	CREST LENGTH
	4	COUNTY	31		31	SPILLWAY TYPE
	5	CONGR. DIST.	027 (MURKIS)		32	SPILLWAY WIDTH
	6	2ND STATE	13		33	MAX DISCHARGE
	7	2ND COUNTY			34	VOLUME
	8	2ND CONGR			35	POWER INSTALLED
	9	OFF. DAM NAME	BIRCHWOOD LAKE DAM		36	POWER PROPOSED
	10	LATITUDE	40-53.6		37	NO. OF LOCKS
	11	LONGITUDE	074-27.1		38-45	LOCK LEN/MID
	12	REPORT DATE	02/01/08.		46	OWNER NAME
	13	POPULAR NAME			47	ENGINEERING
	14	IMPOUND. NAME	BIRCHWOOD LAKE		48	CONSTRUCTION
	15	REGION	02		49	REG. DESIGN
	16	BASIN	03		50	REG. CONST
	17	RIVER/STREAM	TRIOY BROOK		51	REG. OPER.
	18	D/S CITY/TOWN	MOUNTAIN LAKES		52	REG. MAINT.
	19	DISTANCE	002		53	INSPECTION
	20	POPULATION	00004739		54	INSP. DATE
	21	TYPE OF DAM	RE		55	INSP. AUTH.
	22	YEAR COMPLETED	1928		56	(SEE BELOW)
	23	PURPOSES	N		57	INSP. INIT.
	24	STR. HEIGHT	0020		58	UNSAFE
	25	HYD. HEIGHT	0019		59	URGENCY
	26	MAX CAPACITY	00000106		60	INSP. COMPL.
	27	NORMAL CAP.	00000089		61	RPT. APPR.
	27A	CORPS DIST.	NAN		62	GOV. AUTIF.
	27B	OWNER CODE	N		63	INSPECTOR
	27C	FED. REGULATED	N		64	GOV. RPT.
	27D	PVT. UN FED.	N		65	DEFICIENCY
	27E	SCS AID	N			
	27F	VERIFY DATE	00/03/05.			
	28	REMARK	22-UNKNOWN			
	36	REMARK	33 INCLUDES 172 CFS NON DAMAGING DISCHARGE OVER LOW POINT			
	67	CA	U	68	CA DATE	79/12/05.
	69	REMARK		69	CA DATE	01/08/21.
	67	CA	U			
	69	REMARK	ENGINEERING STUDIES INITIATED			

BOROUGH OF MOUNTAIN LAKE

NJDEP
NJDEP
NJDEP
NJDEP
ANDERSON NICHOLS AND CO. INC.
79/05/16.
P.L. 92-367

79/05/17.
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79/09/12.
79/09/13.
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79/09/17.
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NEW JERSEY

81/11/30, PAGE 163

FORM

4074

ITEM

1 IC

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPROV. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STW. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B ORDER CODE

27C FED. REGULATED

27D PVT. OR FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 22-UNKNOWN

56 REMARK

INSP. REMARK WHITE UNDER SEEPAGE, SEE INADE SPILL

67 CA

68 REMARK

67 CA

69 REMARK

69 REMARK ENGINEERING STUDIES INITIATED

4074

ITEM

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

8ESC

79/05/16.

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4074

ITEM

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

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4074

ITEM

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

8ESC

79/05/16.

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4074

ITEM

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

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4074

ITEM

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
8074	1	ID	NJ00170	28	(SEE BELOW)
	2	DIVISION	NAD	29	D/S HAZARD
	3	STATE	31	30	CHEST LENGTH
	4	COUNTY	001 (WARREN)	31	SPILLWAY TYPE
	5	CONGR. DIST.	13	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	PAULINA LAKE	36	POWER PROPOSED
	10	LATITUDE	40-58.6	37	NO. OF LOCKS
	11	LONGITUDE	074-56.6	38	LOCK LEN/WID
	12	REPORT DATE	80/02/15	40	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	PAULINA LAKE	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	MAINT.	00	50	REG. CONST
	17	RIVER/STREAM	PAULINA RILL	51	REG. OPER.
	18	D/S CITY/TOWN	HLAIRSTOWN	52	REG. MAINT.
	19	DISTANCE	001	53	INSPECTOR
	20	POPULATION	00003343	54	INSP. DATE
	21	TYPE OF DAM	PG	55	INSP. AUTH.
	22	YEAR COMPLETED	1895	56	(SEE BELOW)
	23	PURPOSES	MS	57	INSP. INIT.
	24	STR. HEIGHT	0013	58	UNSAFE
	25	HYD. HEIGHT	0013	59	URGENCY
	26	MAX CAPACITY	00000169	60	INSP. COMPL.
	27	NORMAL CAP.	00000143	61	RPT. APPR.
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
	27M	OWNER CODE		63	INSPECTOR
	27C	FED. REGULATED		64	GOV. RPT.
	27D	PVT. OR FED.		65	DEFICIENCY
	27E	SCS AID			
	27F	VERIFY DATE	80/02/20		

28 REMARK 26-27-ESTIMATED
5A REMARK

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

01/11/30. PAGE 165

FORM	ITEM	NUMERICAL	DATA	FORM	ITEM	NUMERICAL	DATA
4474	1	TO	0100171	4474	28	(SEE BELOW)	
4474	2	DIVISION	0100171	4474	29	D/S HAZARD	2
4474	3	STATE	31	4474	30	CREST LENGTH	00100
4474	4	COUNTY	037 (SUSSEX)	4474	31	SPILLWAY TYPE	U
4474	5	COUNCIL DIST.	13	4474	32	SPILLWAY WIDTH	0050
4474	6	2ND STATE		4474	33	MAX DISCHARGE	0000866
4474	7	2ND COUNTY		4474	34	VOLUME	
4474	8	2ND CONGR		4474	35	POWER INSTALLED	
4474	9	OFF. DAM NAME	SWARTSWOOD LAKE DAM	4474	36	POWER PROPOSED	
4474	10	LATITUDE	41-03.6	4474	37	NO. OF LOCKS	
4474	11	LONGITUDE	074-51.2	4474	38-45	LOCK LEN/MID	
4474	12	REPORT DATE	01/11/30.	4474	46	OWNER NAME	NJDEP-FORESTS AND PARKS
4474	13	POPULAR NAME	SWARTSWOOD LAKE	4474	47	ENGINEERING	C.M. CRISPAN
4474	14	IMPOUND. NAME	02	4474	48	CONSTRUCTION	
4474	15	REGION	06	4474	49	REG. DESIGN	
4474	16	ASST.		4474	50	REG. CONST	
4474	17	RIVER/STREAM	BRANCH OF PAULINS KILL	4474	51	REG. OPER.	
4474	18	D/S CITY/TOWN	MIDDLEVILLE	4474	52	REG. MAINT.	
4474	19	DISTANCE	001	4474	53	INSPECTOR	LANGAN ENGR AND ASSOC.
4474	20	POPULATION	00001000	4474	54	INSP. DATE	78/12/20.
4474	21	TYPE OF DAM	REDI	4474	55	INSP. AUTH.	P.L. 92-367
4474	22	YEAR COMPLETED	1903	4474	56	(SEE BELOW)	
4474	23	PURPOSE	0	4474	57	INSP. INIT.	78/11/20.
4474	24	STR. HEIGHT	0016	4474	58	UNSAFE	
4474	25	HYD. HEIGHT	0016	4474	59	URGENCY	
4474	26	MAX CAPACITY	00005860	4474	60	INSP. COMPL.	79/04/27.
4474	27	NORMAL CAP.	00000400	4474	61	HPT. APPR.	79/05/11.
4474	27A	CORPS DIST.	NAP	4474	62	GOV. NOTIF.	
4474	27B	OWNER CODE	N	4474	63	INSPECTOR	SC
4474	27C	FED. REGULATED	N	4474	64	GOV. HPT.	79/05/15.
4474	27D	PVT. ON FED.	N	4474	65	DEFICIENCY	
4474	27E	SCS AID	N				
4474	27F	VERIFY DATE	01/03/05.				

28 REMARK 21-MASONRY FACING

56 REMARK 65-SC

INSP. REMARK EROSION DS RT ABUTM

INVENTORY OF DAMS

NEW JERSEY

FORM

4474

ITEM NUMERICAL ITEM DATA

1 10 NJ00171

2 DIVISION MAD

3 STATE 31

4 COUNTY 037 (SUSSEX)

5 CONGR. DIST. 13

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME SMARTSPOOD LAKE DAM

10 LATITUDE 41-03.6

11 LONGITUDE 074-51.2

12 REPORT DATE 82/01/08.

13 POPULAR NAME SMARTSPOOD LAKE

14 INPOUND. NAME

15 REGION 02

16 BASIN. 04

17 RIVER/STREAM BRANCH OF PAULINS KILL

18 D/B CITY/TOWN MIDDLEVILLE

19 DISTANCE 001

20 POPULATION 00001000

21 TYPE OF DAM WEIR

22 YEAR COMPLETED 1903

23 PURPOSES R

24 STK. HEIGHT 0016

25 HYD. HEIGHT 0016

26 MAX CAPACITY 00005860

27 NORMAL CAP. 00004000

27A CORPS DIST. NAP

27B OWNER CODE N

27C FED. REGULATED N

27D PVT. UN FED. N

27E SEC AID N

27F VERIFY DATE 80/03/05.

28 REMARK 21-MASONRY FACING

56 REMARK 65-8C

INSP. REMARK EMISSION DS RT ABUT.

62/01/12. PAGE 165

FORM

4474

ITEM NUMERICAL ITEM DATA

28 (SEE BELOW)

29 U/S HAZARD 2

30 CHEST LENGTH 00100

31 SPILLWAY TYPE U

32 SPILLWAY WIDTH 0050

33 MAX DISCHARGE 0000866

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/MID

46 OWNER NAME NJDEP-FORESTS AND PARKS

47 ENGINEERING C.M. CHRISTIAN

48 CONSTRUCTION NJDEP

49 REG. DESIGN NJDEP

50 REG. CONST. NJDEP

51 REG. OPER. NJDEP

52 REG. MAINT. NJDEP

53 INSPECTOR LANGAN ENGR AND ASSOC.

54 INSP. DATE 78/12/20.

55 INSP. AUTH. P.L. 42-367

56 (SEE BELOW)

57 INSP. INIT. 78/11/26.

58 UNSAFE

59 URGENCY 79/04/27.

60 INSP. LUMPL. 79/05/11.

61 MPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR SC

64 GOV. MPT. 79/05/15.

65 DEFICIENCY SEEC

THE UNIVERSITY OF CHICAGO

REF - JEWEL

FORM	ITEM	NO-ENCLOSURE	DATA	NO-ENCLOSURE	DATA
4074	1	10	0000172	24	(SEE BELOW)
4074	2	DIVISION	WAD	29	0/8 HAZARD
4074	3	STATE	31	30	CHEST LENGTH
4074	4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE
4074	5	CORPOR. DIST.	15	32	SPILLWAY WIDTH
4074	6	2ND STATE		33	MAX DISCHARGE
4074	7	2ND COUNTY		34	VOLUME
4074	8	2ND CORP		35	POWER INSTALLED
4074	9	OFF. DAM NAME	LAKE ARROWHEAD DAM	36	POWER PROPOSED
4074	10	LATITUDE	40-53.4	37	NO. OF LOCKS
4074	11	LONGITUDE	074-28.1	38-45	LOCK LEN/MID
4074	12	REPORT DATE	8/11/60	46	OWNER NAME
4074	13	POPULAR NAME		47	ENGINEERING
4074	14	IMPRVMD. NAME	LAKE ARROWHEAD	48	CONSTRUCTION
4074	15	REGION	02	49	REG. DESIGN
4074	16	MAST	03	50	REG. CONST
4074	17	RIVER/STREAM	TRENDS BROOK	51	REG. OPER.
4074	18	0/5 CITY/TOWN	DENVILLE	52	REG. MAINT.
4074	19	DISTANCE	000	53	INSPECTOR
4074	20	POPULATION	0001000	54	INSP. DATE
4074	21	TYPE OF DAM	RE	55	INSP. AUTH.
4074	22	YEAR COMPLETED	1925	56	(SEE BELOW)
4074	23	PURPOSES	R	57	INSP. INIT.
4074	24	STH. HEIGHT	0008	58	UNSAFE
4074	25	HYD. HEIGHT	0006	59	URGENCY
4074	26	MAX CAPACITY	00000114	60	INSP. COMPL.
4074	27	NORMAL CAP.	00000086	61	RPT. APPR.
4074	27A	CORPS DIST.	NAN	62	GOV. NOTIF.
4074	27H	OWNER CHRG.	N	63	INSPECTOR
4074	27C	FED. REGULATED	N	64	GOV. RPT.
4074	27D	PVT. ON FED.	N	65	DEFICIENCY
4074	27F	SCS AID	N		
4074	27G	VERIFY DATE	8/20/20		

INVENTORY OF DAMS

NEW JERSEY

11/11/30. PAGE 16A

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4070	1	DIVISION	0000170	28 (SEE BELOW)	
	2	STATE	001	29 D/S HAZARD	2
	3	COUNTY	027 (MORRIS)	30 CREST LENGTH	00170
	4	COUNTY DIST.	13	31 SPILLWAY TYPE	U
	5	2ND STATE		32 SPILLWAY WIDTH	0125
	6	2ND COUNTY		33 MAX DISCHARGE	0003246
	7	2ND CONGR		34 VOLUME	000000560
	8	OFF. DAM NAME	POWERSVILLE DAM	35 POWER INSTALLED	
	9	LATITUDE	40-55.0	36 POWER PROPOSED	
	10	LONGITUDE	74-25.7	37 NO. OF LOCKS	
	11	REPORT DATE	8/11/06	38-45 LOCK LEN/WID	
	12	POPULAR NAME		46 OWNER NAME	
	13	IMPOUND. NAME	POWERSVILLE DAM	47 ENGINEERING	
	14	REGION	02	48 CONSTRUCTION	
	15	BASIN	03	49 REG. DESIGN	NONE
	16	RIVER/STREAM	ROCKAWAY RIVER	50 REG. CONST	NONE
	17	D/S CITY/TOWN	MOONIDON	51 REG. OPER.	
	18	DISTANCE	001	52 REG. MAINT.	
	19	POPULATION	00001000	53 INSPECTOR	ANDERSON-NICHOLS AND CO. INC.
	20	TYPE OF DAM	EG	54 INSP. DATE	79/05/14.
	21	YEAR COMPLETED	1931	55 INSP. AUTM.	P.L. 92-367
	22	PURPOSES	N	56 (SEE BELOW)	
	23	STR. HEIGHT	0012	57 INSP. INIT.	79/04/16.
	24	HYD. HEIGHT	0011	58 UNSAFE	
	25	MAX CAPACITY	00000050	59 URGENCY	
	26	NORMAL CAP.	00000017	60 INSP. COMPL.	79/09/05.
	27	CORPS DIST.	NAN	61 RPT. APPR.	79/09/19.
	27A	OWNER CODE	N	62 GOV. NOTIF.	
	27C	FED. REGULATED	N	63 INSPECTOR	SC
	27D	PVT. ON FED.	N	64 GOV. RPT.	79/09/20.
	27E	SCS AID	N	65 DEFICIENCY	
	27F	VERIFY DATE	80/03/05.		

28 REMARK ADA-074515

56 REMARK 34-APPROXIMATE,AS-SC

INSP. REMARK REG WARNING SYSTEM

INVENTORY OF DAMS

NEW JERSEY

01/11/30. PAGE 169

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	ID	NJ00175	28	(SEE BELOW)
	2	DIVISION	NAD	29	D/S HAZARD
	3	STATE	11	30	CREST LENGTH
	4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE
	5	CONGR. DIST.	13	32	SPILLWAY WIDTH
	6	2ND STATE		33	MAX DISCHARGE
	7	2ND COUNTY		34	VOLUME
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	DIXON POND DAM	36	POWER PROPOSED
	10	LATITUDE	40-56.0	37	NO. OF LOCKS
	11	LONGITUDE	74-26.5	38-45	LOCK LEN/WID
	12	REPORT DATE	5/11/04	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPOUND. NAME	DIXONS POND	48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	HASH	03	50	REG. CONST
	17	RIVER/STREAM	TH-RUCKAWAY RIVER	51	REG. OPER.
	18	D/S CITY/TOWN	EDMUNDSVILLE	52	REG. MAINT.
	19	DISTANCE	001	53	INSPECTOR
	20	POPULATION	00001000	54	INSP. DATE
	21	TYPE OF DAM	RE	55	INSP. AUTH.
	22	YEAR COMPLETED	1930	56	(SEE BELOW)
	23	PUMP/USES	M	57	INSP. INIT.
	24	STM. HEIGHT	0008	58	UNSAFE
	25	HYD. HEIGHT	0008	59	URGENCY
	26	MAX CAPACITY	00000166	60	INSP. COMPL.
	27	NORMAL CAP.	00000000	61	RPT. APPR.
	27A	CONGR. DIST.	NAN	62	GOV. NOTIF.
	27B	OWNER CODE	1	63	INSPECTOR
	27C	FEQ. REGULATED		64	GOV. RPT.
	27D	PVT. UN FED.		65	DEFICIENCY
	27E	SCS AID			
	27F	VERIFY DATE	80/09/04		
	2A	REMARK 2A-ESTIMATED			
	5A	REMARK 5A-RESC			
	INSP.	REMARK			

INVENTORY OF DAMS

NEW JERSEY

02/01/12. PAGE 169

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	DIVISION	NJ00175	(SEE BELOW)	
2	STATE	NAD	D/S HAZARD	1
3	COUNTY	31	CREST LENGTH	00150
4	COUNTY DIST.	027 (MORRIS)	SPILLWAY TYPE	U
5	2ND STATE	13	SPILLWAY WIDTH	0070
6	2ND COUNTY		MAX DISCHARGE	0000459
7	2ND CONGR		VOLUME	
8	OFF. DAM NAME		POWER INSTALLED	
9	LATITUDE	DIXONS POND DAM	POWER PROPOSED	
10	LONGITUDE	40-56.0	NO. OF LOCKS	
11	REPORT DATE	074-26.4	LOCK LEN/WD	
12	POPULAR NAME	82/01/08.	DAMER NAME	DIXON ASSOCIATES
13	IMPOUND. NAME		ENGINEERING	
14	REGION	DIXONS POND	CONSTRUCTION	
15	BASIN	02	REG. DESIGN	NJDEP
16	RIVER/STREAM	03	REG. CONST	NJDEP
17	CITY/TOWN	TH=ROCKAWAY RIVER	REG. OPER.	NJDEP
18	DISTANCE	POWERSVILLE	REG. MAINT.	NJDEP
19	POPULATION	001	INSPECTOR	ANDERSON-NICHOLS & CO., INC.
20	TYPE OF DAM	00001000	INSP. DATE	79/05/15.
21	YEAR COMPLETED	RE	INSP. AUTH.	P.L. 92-367
22	PURPOSES	1830	(SEE BELOW)	
23	STR. HEIGHT	H	INSP. INIT.	79/04/16.
24	HYD. HEIGHT	0009	UNSAFE	
25	MAX CAPACITY	0009	URGENCY	
26	NORMAL CAP.	00000287	INSP. COMPL.	79/08/28.
27	CORPUS DIST.	00000235	KPT. APPR.	79/09/11.
27A	DAMER CODE	NAN	GOV. NOTIF.	
27B	FED. REGULATED	N	INSPECTOR	8C
27C	PVT. ON FED.	N	GOV. MPT.	79/09/17.
27D	SCB AID	N	DEFICIENCY	SESC
27E	VERIFY DATE	80/09/04.		
28	REMARK			
56	REMARK	65-SESC		
INSP.	REMARK			

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	TO		
4474	2	DIVISION	NAD	
4474	3	STATE	31	
4474	4	COUNTY	041 (WARREN)	
4474	5	COUNTY DIST.	13	
4474	6	2ND STATE		
4474	7	2ND COUNTY		
4474	8	2ND CONGR		
4474	9	OFF. DAM NAME	CEDAR LAKE DAM	
4474	10	LATITUDE	40-58.0	
4474	11	LONGITUDE	074-59.5	
4474	12	REPORT DATE	80/02/15.	
4474	13	POPULAN NAME		
4474	14	IMPOUND. NAME	CEDAR LAKE	
4474	15	REGION	02	
4474	16	ASIN	04	
4474	17	RIVER/STREAM	TR PAULTNSMILL	
4474	18	U/S CITY/TOWN	WALNUT VALLEY	
4474	19	DISTANCE	004	
4474	20	POPULATION	00001000	
4474	21	TYPE OF DAM	UI	
4474	22	YEAR COMPLETED	1933	
4474	23	PURPOSES	R	
4474	24	STR. HEIGHT	0009	
4474	25	HYD. HEIGHT	000A	
4474	26	MAX CAPACITY	00000070	
4474	27	NORMAL CAP.	00000060	
4474	27A	COMPS DIST.	NAP	
4474	27H	OWNER CODE	N	
4474	27C	FED. REGULATED	N	
4474	27D	PVT. OR FED.	N	
4474	27E	SCS AIN	N	
4474	27F	VERIFY DATE	80/02/20.	
4474	28	REMARK 26-27-ESTIMATED 21-CONCRETE WALL		
4474	56	REMARK		
4474	57	INSPECTION		
4474	58	UNSAFE		
4474	59	URGENCY		
4474	60	INSPECTION		
4474	61	RPT. APPR.		
4474	62	GOV. NOTIF.		
4474	63	INSPECTOR		
4474	64	GOV. RPT.		
4474	65	DEFICIENCY		

INSPECTION

INVENTORY OF DAMS

NEW JERSEY

61/11/30. PAGE 171

FORM

ENR 4074

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	WJ00177	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	40340
4	COUNTY	027 (MURKIS	31	SPILLWAY TYPE	11
5	CORR. DIST.	13	32	SPILLWAY WIDTH	0040
6	2ND STATE		33	MAX DISCHARGE	0001710
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLFD	
9	OFF. DAM NAME	PATEX POND DAM	36	POWER PROPOSED	
10	LATITUDE	40-55.0	37	NO. OF LOCKS	
11	LONGITUDE	074-23.0	38-45	LOCK LEN/WID	
12	REPORT DATE	81/12/06	46	OWNER NAME	PENICK CORPORATION
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	PATEX POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJ0017
16	MAINT.	03	50	REG. CONST	
17	RIVER/STREAM	CHOOKED BROOK	51	REG. OPER.	
18	D/S CITY/TOWN	MORRISVILLE	52	REG. MAINT.	
19	DISTANCE	001	53	INSPECTOR	ANDERSON-NICHOLS+CO., INC.
20	POPULATION	00001000	54	INSP. DATE	79/05/14
21	TYPE OF DAM	REG	55	INSP. AUTH.	P.L. 92-167
22	YEAR COMPLETED	1936	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/04/18
24	STM. HEIGHT	0037	58	UNSAFE	
25	WYD. HEIGHT	0020	59	URGENCY	
26	MAX CAPACITY	00000111	60	INSP. COMPL.	79/08/31
27	NORMAL CAP.	00000000	61	RPT. APPR.	79/09/14
27A	CORRPS DIST.	NAN	62	GOV. NOTIF.	
27B	DAMEN CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/17
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/03/05			

28 REMARK 24-27-ESTIMATED 22-UNKNOWN
56 REMARK NJ001770-65-SCENENGINEERING STUDIES NEARLY COMPLETE

INSP. REMARK PIPING

FORM	ITEM	NUMERICALITY	DATA	NUMERICALITY	DATA
4074	1	ID	0000178	2A	(SEE BELOW)
4074	2	DIVISION	NAD	29	N/S HAZARD
4074	3	STATE	31	30	CHEST LENGTH
4074	4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE
4074	5	CONGR. DIST.	13	32	SPILLWAY WIDTH
4074	6	2ND STATE		33	MAX DISCHARGE
4074	7	2ND COUNTY		34	VOLUME
4074	8	2ND CONGR		35	POWER INSTALLED
4074	9	OFF. DAM NAME	ROCK RIDGE LAKE DAM	36	POWER PROPOSED
4074	10	LATITUDE	40-54.6	37	NO. OF LOCKS
4074	11	LONGITUDE	074-27.9	38-45	LOCK LEN/WID
4074	12	REPORT DATE	8/11/06	46	OWNER NAME
4074	13	POPULAP NAME		47	ENGINEERING
4074	14	IMPOUND. NAME	ROCK RIDGE LAKE	48	CONSTRUCTION
4074	15	REGION	02	49	REG. DESIGN
4074	16	MASIN.	03	50	REG. CONST
4074	17	RIVER/STREAM	DENNEY BROOK	51	REG. OPER.
4074	18	O/S CITY/TOWN	DENVERVILLE	52	REG. MAINT.
4074	19	UT STANCE	001	53	INSPECTOR
4074	20	POPULATION	0001000	54	INSP. DATE
4074	21	TYPE OF DAM	HE	55	INSP. AUTH.
4074	22	YEAR COMPLETED	1949	56	(SEE BELOW)
4074	23	PURPOSES	P	57	INSP. INIT.
4074	24	STR. HEIGHT	0010	58	UNSAFE
4074	25	HYD. HEIGHT	0010	59	URGENCY
4074	26	MAX CAPACITY	00000215	60	INSP. COMPL.
4074	27	NORMAL CAP.	000000174	61	RPT. APPR.
4074	27A	COMPS DIST.	NAN	62	GOV. NOTIF.
4074	27R	OWNER CODE	N	63	INSPECTOR
4074	27C	FED. REGULATED	N	64	GOV. RPT.
4074	27E	PVT. ON FED.	N	65	DEFICIENCY
4074	27F	SCS AID	N		
4074	27F	VERIFY DATE	8/02/2020		

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	IO	NJ00180	24	(SEE BELOW)
4074	2	DIVISION	PAO	29	N/S HAZARD
4074	3	STATE	31	30	CHEST LENGTH
4074	4	COUNTY	041 (MARLEN)	31	SPILLWAY TYPE
4074	5	CORPS DIST.	13	32	SPILLWAY WIDTH
4074	6	2ND STATE		33	MAX DISCHARGE
4074	7	2ND COUNTY		34	VOLUME
4074	8	2ND CORPS		35	POWER INSTALLED
4074	9	OFF. DAM NAME	FRENCH LAKE DAM	36	POWER PROPOSED
4074	10	LATITUDE	40-57.7	37	NO. OF LOCKS
4074	11	LONGITUDE	074-53.7	38-45	LOCK LEN/WID
4074	12	REPORT DATE	80/07/14.	46	OWNER NAME
4074	13	POPULAN NAME		47	ENGINEERING
4074	14	IMPOUND NAME	FRENCH LAKE	48	CONSTRUCTION
4074	15	REGION	02	49	REG. DESIGN
4074	16	HAZIN	04	50	REG. CONST
4074	17	RIVER/STREAM	TRIN BEAR BROOK	51	REG. OPER.
4074	18	D/S CITY/TOWN	JOHNSONBURG	52	REG. MAINT.
4074	19	DISTANCE	001	53	INSPECTOR
4074	20	POPULATION	00001500	54	INSP. DATE
4074	21	TYPE OF DAM	RE	55	INSP. AUTH.
4074	22	YEAM COMPLETED	1940	56	(SEE BELOW)
4074	23	PURPOSES	R	57	INSP. INIT.
4074	24	STR. HEIGHT	0000	58	UNSAFE
4074	25	HYD. HEIGHT	0009	59	URGENCY
4074	26	MAX CAPACITY	00000081	60	INSP. COMPL.
4074	27A	MUNIAL CAP.	00000072	61	RPT. APPR.
4074	27A	CORPS DIST.	NAP	62	GOV. NOTIF.
4074	27M	OWNER CODE	N	63	INSPECTOR
4074	27C	FED. REGULATED	N	64	GOV. RPT.
4074	27D	PVT. OR FED.	N	65	DEFICIENCY
4074	27E	SCS ATO	N		
4074	27F	VERIFY DATE	80/07/29.		

2A REMARK 20-21-22-23-24-25-26-27-ESTIMATED
2A REMARK 32 DROP INLET 1XA

INSO. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA
4074	1	TO	0000182
4074	2	DIVISION	0000182
4074	3	STATE	0000182
4074	4	COUNTY	0000182
4074	5	CORP. DIST.	0000182
4074	6	2ND STATE	0000182
4074	7	2ND COUNTY	0000182
4074	8	2ND CORP.	0000182
4074	9	OFF. DAM NAME	ROCK BLIND DAM
4074	10	LATITUDE	40-58.0
4074	11	LONGITUDE	075-00.1
4074	12	REPORT DATE	80/07/29
4074	13	POPULAR NAME	LAKE SUSQUEHANNA DAM
4074	14	IMPOND. NAME	LAKE SUSQUEHANNA
4074	15	REGION	02
4074	16	MAINT.	04
4074	17	RIVER/STREAM	BRANCH PAULINS KILL
4074	18	US CITY/TOWN	VAIL
4074	19	DISTANCE	001
4074	20	POPULATION	00000200
4074	21	TYPE OF DAM	HEGG
4074	22	YEAR COMPLETED	1927
4074	23	PURPOSES	R
4074	24	SW. HEIGHT	0019
4074	25	HYD. HEIGHT	0019
4074	26	MAX CAPACITY	00000205
4074	27	NORMAL CAP.	00000165
4074	27A	CORPS DIST.	NAP
4074	27B	OWNER CODE	N
4074	27C	FED. REGULATED	N
4074	27D	PVT. ON FED.	N
4074	27E	SCS AID	N
4074	27F	VERIFY DATE	80/07/29
4074	28	REMARK 28=ESTIMATED	
4074	56	REMARK	
4074	57	INSPECTION	
4074	58	UNSAFE	
4074	59	URGENCY	
4074	60	INSP. COMPL.	
4074	61	RPT. APPR.	
4074	62	GOV. NOTIF.	
4074	63	INSPECTOR	
4074	64	GOV. RPT.	
4074	65	DEFICIENCY	

INSPECTION

REMARK 28=ESTIMATED

REMARK

UNSAFE

URGENCY

INSP. COMPL.

RPT. APPR.

GOV. NOTIF.

INSPECTOR

GOV. RPT.

DEFICIENCY

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NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	DIVISION	NJ00100	28	(SEE BELOW)
	2	STATE	31	29	D/S HAZARD
	3	COUNTY	027 (MORRIS)	30	CREST LENGTH
	4	COUNTY DIST.	13	31	SPILLWAY TYPE
	5	2ND STATE		32	SPILLWAY WIDTH
	6	2ND COUNTY		33	MAX DISCHARGE
	7	2ND COUNCIL		34	VOLUME
	8	OFF. DAM NAME	ESTLING LAKE DAM	35	POWER INSTALLED
	9	LATITUDE	40-53.0	36	POWER PROPOSED
	10	LONGITUDE	074-29.5	37	Nº. OF LOCKS
	11	REPORT DATE	02/02/29.	38-45	LOCK LEN/WID
	12	POPULAR NAME	LAKE ESTLING	46	OWNER NAME
	13	IMPRVING. NAME	02	47	ENGINEERING
	14	REGION	04	48	CONSTRUCTION
	15	WIVER/STREAM	DEN BROOK	49	REG. DESIGN
	16	D/S CITY/TOWN	DENVILLE	50	REG. CONST
	17	DISTANCE	001	51	REG. OPER.
	18	POPULATION	0001000	52	REG. MAINT.
	19	TYPE OF DAM	SE	53	INSPECTOR
	20	YEAR COMPLETED	1995	54	INSP. DATE
	21	PURPOSES	W	55	INSP. AUTH.
	22	STW. HEIGHT	0019	56	(SEE BELOW)
	23	HYD. HEIGHT	0019	57	INSP. INIL.
	24	MAX CAPACITY	00001341	58	UNSAFE
	25	NORMAL CAP.	00000152	59	URGENCY
	26	DAM OWNER CODE	N	60	INSP. COMPL.
	27	FED. REGULATED	N	61	RPT. APPR.
	28	PVT. ON FED.	N	62	GOV. NOTIF.
	29	SCS ATO	N	63	INSPECTOR
	30	VERIFY DATE	02/03/05.	64	GOV. RPT.
	31			65	DEFICIENCY
	32				SESC

28 REMARK P=27-ESTIMATED ADA-074361

50 REMARK 402-SPILLWAY ONLY

INSP. REMARK WHITE UNDER SEEPAGE, SER INADE SPILL

67 CA

68 CA

69 CA

69 REMARK ENGINEERING STUDIES INITIATED

68 CA DATE

69 CA DATE

79/12/05.

79/10/30.

ANDERSON-NICHOLS-INC.

79/05/16.

P.L. 92-367

NEW JERSEY

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FORM

ITEM	NOMENCLATURE	DATA	NUMENCLATURE	DATA	NUMENCLATURE	DATA
1	ID	N-100145				
2	DIVISION	MAN				
3	STATE	31				
4	COUNTY	029 (OCEAN)				
5	CONGR. DIST.	02				
6	2ND STATE					
7	2ND COUNTY					
8	2ND CONGR					
9	OFF. DAM NAME	LAKE HORIZON DAM				
10	LATITUDE	40-00.5				
11	LONGITUDE	074-19.2				
12	REPORT DATE	80/07/14.				
13	POPULAR NAME					
14	IMPOUND. NAME	LAKE HORIZON				
15	REGION	02				
16	WASIP	04				
17	RIVER/STREAM	UNION BRANCH OF TONS RIVER				
18	D/S CITY/TOWN	LAKEHURST				
19	DISTANCE	000				
20	POPULATION	00003811				
21	TYPE OF DAM	RE				
22	YEAR COMPLETED	1930				
23	PURPOSES	R				
24	STR. HEIGHT	0015				
25	HYD. HEIGHT	0009				
26	MAX CAPACITY	00000000				
27	NORMAL CAP.	00000320				
27A	CUMPS DIST.	NAP				
27H	OWNER CODE	N				
27C	FED. REGULATED	N				
27D	PVT. OR FED.	N				
27E	SCS AID	N				
27F	VERIFY DATE	80/07/28.				
28	REMARK 24-ESTIMATED					
29	REMARK 31-OTHER BOX SPILLWAY					
30	REMARK					
31	REMARK					
32	REMARK					
33	REMARK					
34	REMARK					
35	REMARK					
36	REMARK					
37	REMARK					
38	REMARK					
39	REMARK					
40	REMARK					
41	REMARK					
42	REMARK					
43	REMARK					
44	REMARK					
45	REMARK					
46	REMARK					
47	REMARK					
48	REMARK					
49	REMARK					
50	REMARK					
51	REMARK					
52	REMARK					
53	REMARK					
54	REMARK					
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59	REMARK					
60	REMARK					
61	REMARK					
62	REMARK					
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64	REMARK					
65	REMARK					

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM

4074

4074

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4074

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ0018A	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD 1
3	STATE	31	30	CHEST LENGTH 00410
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE II
5	CONGR. DIST.	0A	32	SPILLWAY WIDTH 0050
6	2ND STATE		33	MAX DISCHARGE 000139
7	2ND COUNTY		34	VOLUME 000017300
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	UPPER GREENWOOD LAKE DAM	36	POWER PROPOSED
10	LATITUDE	41-11.2	37	NO. OF LOCKS
11	LONGITUDE	074-22.3	38-45	LOCK LENS/MID
12	REPORT DATE	02/09/08	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	UPPER GREENWOOD LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN NJDEP
16	HASIN.	03	50	REG. CONST NJDEP
17	RIVER/STREAM	LONG HOUSE CREEK	51	REG. OPER. NJDEP
18	D/S CITY/TOWN	UPPER GREENWOOD LAKE	52	REG. MAINT. NJDEP
19	DISTANCE	000	53	INSPECTOR HARRIS-ECI ASSOCIATES
20	POPULATION	00001000	54	INSP. DATE 79/11/14
21	TYPE OF DAM	REG	55	INSP. AUTH. PL-92-367 DAM INSPECTION ACT
22	YEAR COMPLETED	1907	56	(SEE BELOW)
23	PUMP/UPS	R	57	INSP. INIT. 79/11/14
24	STM. HEIGHT	0019	58	UNSAFE II
25	HYD. HEIGHT	0013	59	URGENCY N
26	MAX CAPACITY	000056A1	60	INSP. COMPL. 79/12/26
27	NORMAL CAP.	0000210A	61	RPT. APPR. 80/07/28
27A	CONPS DIST.	NAN	62	GOV. NOTIF. 80/06/06
27M	DANEM CODE	N	63	INSPECTOR SC
27C	FED. REGULATED	N	64	GOV. RPT. 80/08/05
27D	PVT. OR FEC.	N	65	DEFICIENCY SC
27E	SCS AID	N		
27F	VERIFY DATE	02/08/15		

28 REMARK 22-LATEST MODIFICATIONS COMPLETED

56 REMARK 46-UPPER GREENWOOD LAKE PROPERTY OWNERS ASSOCIATION INC.

INSP. REMARK

67 CA

HI

69 REMARK PROCESS OF HIRING AN ENGINEER

68 CA DATE

80/11/27.

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	ID	NJ00187	
	2	DIVISION	NAU	
	3	STATE	31	
	4	COUNTY	031 (PASSAIC)	
	5	CONGR. DIST.	08	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	GREENWOOD LAKE DAM	
	10	LATITUDE	41-09.7	
	11	LONGITUDE	074-20.0	
	12	REPORT DATE	82/01/08	
	13	POPULAR NAME	GREENWOOD LAKE	
	14	IMPOUND. NAME	GREENWOOD LAKE	
	15	REGION	02	
	16	BASIN	03	
	17	RIVER/STREAM	MANAQUE RIVER	
	18	D/S CITY-TOWN	HEWITT	
	19	DISTANCE	002	
	20	POPULATION	00001000	
	21	TYPE OF DAM	PG	
	22	YEAR COMPLETED	1928	
	23	PURPOSES	H	
	24	STR. HEIGHT	0017	
	25	HYD. HEIGHT	0017	
	26	MAX CAPACITY	00020490	
	27	NORMAL CAP.	00013269	
	27A	CORPS DIST.	NAN	
	27B	UNNEW CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. ON FED.	N	
	27E	SCS AID	N	
	27F	VERIFY DATE	80/09/04	
	28	REMARK 26-27-ESTIMATED		
	56	REMARK 65-SCSE		

INSP, REMARK SPALLED ERODED CRACKED CONCRETE NEW ANALYSES FOUND COND STRUCTURAL STBL

02/01/12. PAGE 180

FORM	ITEM	NOMENCLATURE	DATA
4474	28	(SEE BELOW)	
	29	D/S MAZAKU	2
	30	CREST LENGTH	0027.
	31	SPILLWAY TYPE	C
	32	SPILLWAY WIDTH	0120
	33	MAX DISCHARGE	0003009
	34	VOLUME	
	35	POWER INSTALLED	
	36	POWER PROPOSED	
	37	NO. OF LOCKS	
	38	LUCK LEN/ALD	
	46	OWNER NAME	STATE OF NEW JERSEY
	47	ENGINEERING	
	48	CONSTRUCTION	
	49	REG. DESIGN	
	50	MEG. CONST	
	51	MEG. OPER.	
	52	REG. MAINT.	
	53	INSPECTOR	FREDERICK W. HARRIS, INC.
	54	INSP. DATE	79/05/04
	55	INSP. AUTH.	P.L. 92-367
	56	(SEE BELOW)	
	57	INSP. INIT.	79/04/09.
	58	UNSAFE	
	59	URGENCY	
	60	INSP. COMPL.	79/09/08.
	61	HPT. APPR.	79/09/22.
	62	GOV. NOTIF.	
	63	INSPECTOR	SC
	64	GOV. HPT.	79/09/25.
	65	DEFICIENCY	SESC

INVENTORY OF DAMS

NEW JERSEY

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ITEM

NUMERICAL

DATA

DATE

REMARKS

1 TO

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR.

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B D-NEW CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 2A-27-ESTIMATED

56 REMARK 65-SCSE

FORM

4074

ITEM

NUMERICAL

DATA

REMARKS

1 TO

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR.

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B D-NEW CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 2A-27-ESTIMATED

56 REMARK 65-SCSE

FORM

4074

ITEM

NUMERICAL

DATA

REMARKS

1 TO

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR.

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B D-NEW CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 2A-27-ESTIMATED

56 REMARK 65-SCSE

FORM

4074

ITEM

NUMERICAL

DATA

REMARKS

1 TO

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR.

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B D-NEW CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 2A-27-ESTIMATED

56 REMARK 65-SCSE

FORM

4074

ITEM

NUMERICAL

DATA

REMARKS

1 TO

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR.

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY/TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A COMPS DIST.

27B D-NEW CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 2A-27-ESTIMATED

56 REMARK 65-SCSE

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4074

ITEM Nomenclature DATA DATA

FORM

4074

ITEM Nomenclature DATA DATA

1 ID

28 (SEE BELOW)

2 DIVISION

29 D/S HAZARD

3 STATE

30 CREST LENGTH

31 COUNTY

32 CREST TYPE

3 CONGR. DIST.

33 SPILLWAY TYPE

34 2ND STATE

35 SPILLWAY WIDTH

4 2ND COUNTY

36 MAX DISCHARGE

5 2ND CONGR

37 VOLUME

6 OFF. DAM NAME

38 POWER INSTALLED

7 LATITUDE

39 POWER PROPOSED

8 LONGITUDE

40 NO. OF LOCKS

9 REPORT DATE

41 OWNER NAME

10 POPULAN NAME

42 ENGINEERING

11 IMPOUND. NAME

43 CONSTRUCTION

12 REGION

44 REG. DESIGN

13 HASTIN.

45 REG. CONST

14 RIVER/STREAM

46 REG. OPER.

15 D/S CITY-TOWN

47 REG. MAINT.

16 DISTANCE

48 INSPECTOR

17 POPULATION

49 STORM ENGINEERS

18 TYPE OF DAM

50 INSP. DATE

19 YEAR COMPLETED

51 INSP. AUTH.

20 PUMP/USES

52 INSP. (SEE BELOW)

21 STA. HEIGHT

53 INSP. INIT.

22 HYD. HEIGHT

54 UNSAFE

23 MAX CAPACITY

55 URGENCY

24 NORMAL CAP.

56 INSP. COMPL.

25 CONGR. DIST.

57 RPT. APPR.

26 FED. REG. CODE

58 GOV. NOTIF.

27 FED. REGULATED

59 INSPECTOR

28 SCS AID

60 GOV. RPT.

29 VERIFY DATE

61 DEFICIENCY

30 REMARK 26-27-ESTIMATED

62 REMARK 53-54-INSUFFICIENT SPILLWAY

63 INSP. REMARK

64

65

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FORM

4474

FORM

4474

ITEM	NUMERICAL	DATA	NUMERICAL	DATA
1	ID	0000100	28	(SEE BELOW)
2	DIVISION	NAD	29	0/5 HAZARD
3	STATE	31	30	CHEST-LENGTH
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE
5	CONGR. DIST.	0A	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	WEST MILFORD LAKE DAM	36	POWER PROPOSED
10	LATITUDE	41-07.9	37	NO. OF LOCKS
11	LONGITUDE	074-21.9	38-45	LOCK LEN/WID
12	REPORT DATE	80/04/11	46	OWNER NAME
13	POPULAR NAME	WEST MILFORD LAKE	47	ENGINEERING
14	IMPOND. NAME	WEST MILFORD LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	HAZIN	03	50	REG. CONST
17	RIVER/STREAM	LONG HOUSE CREEK	51	RPG. OPER.
18	0/5 CITY/10/20	WEST MILFORD	52	REG. MAINT.
19	UTSANCE	000	53	INSPECTOR
20	POPULATION	00001000	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1961	56	(SEE BELOW)
23	PURPOSES	N	57	INSP. INIT.
24	STP. HEIGHT	0016	58	UNSAFE
25	HYD. HEIGHT	0016	59	URGENCY
26	MAX CAPACITY	00000102	60	INSP. COMPL.
27	NORMAL CAP.	00000000	61	RPT. APPR.
27A	COMPS DIST.	N	62	GOV. NOTIF.
27B	UNLAW CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. OR FED.	N	65	DEFICIENCY
27E	SEC. AID	N		
27F	VERIFY DATE	80/08/15		

28 REMARK 26-27-ESTIMATED

56 REMARK 46-WEST MILFORD LAKE TAXPAYERS AND COMMUNITY ASSOCIATION

INSP. REMARK

WEST MILFORD COMMUNITY

NJDEP

NJDEP

NJDEP

NJDEP

HARRIS-ECI ASSOCIATES

79/11/15.

PL-92-367-DAM INSPECTION ACT

79/11/15.

80/01/22.

80/07/07.

SC

80/07/21.

INVENTORY OF DAMS

NEW JERSEY

11/11/30, PAGE 183

FORM

4074

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ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 10 NJ00100

28 (SEE BELOW)

28 (SEE BELOW)

28 (SEE BELOW)

2 DIVISION

29 D/S HAZARD

29 D/S HAZARD

29 D/S HAZARD

3 STATE

30 CREST LENGTH

30 CREST LENGTH

30 CREST LENGTH

4 COUNTY

31 SPILLWAY TYPE

31 SPILLWAY TYPE

31 SPILLWAY TYPE

5 CONGR. DIST.

32 SPILLWAY WIDTH

32 SPILLWAY WIDTH

32 SPILLWAY WIDTH

6 2ND STATE

33 MAX DISCHARGE

33 MAX DISCHARGE

33 MAX DISCHARGE

7 2ND COUNTY

34 VOLUME

34 VOLUME

34 VOLUME

8 2ND CONGR

35 POWER INSTALLED

35 POWER INSTALLED

35 POWER INSTALLED

9 OFF. DAM NAME

36 POWER PROPOSED

36 POWER PROPOSED

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

37 NO. OF LOCKS

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/WID

38-45 LOCK LEN/WID

38-45 LOCK LEN/WID

12 REPORT DATE

40 OWNER NAME

40 OWNER NAME

40 OWNER NAME

13 POPULAR NAME

41 ENGINEERING

41 ENGINEERING

41 ENGINEERING

14 IMPOUND. NAME

42 CONSTRUCTION

42 CONSTRUCTION

42 CONSTRUCTION

15 REGION

43 REG. DESIGN

43 REG. DESIGN

43 REG. DESIGN

16 BASIN

50 REG. CONST

50 REG. CONST

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

51 REG. OPER.

51 REG. OPER.

18 D/S CITY/TOWN

52 REG. MAINT.

52 REG. MAINT.

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

53 INSPECTOR

53 INSPECTOR

20 POPULATION

54 INSP. DATE

54 INSP. DATE

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AUTH.

55 INSP. AUTH.

55 INSP. AUTH.

22 YEAR COMPLETED

56 (SEE BELOW)

56 (SEE BELOW)

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

57 INSP. INIT.

57 INSP. INIT.

24 STR. HEIGHT

58 UNSAFE

58 UNSAFE

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

59 URGENCY

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

60 INSP. COMPL.

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

61 RPT. APPR.

61 RPT. APPR.

27A CORPS DIST.

62 GOV. NOTIF.

62 GOV. NOTIF.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

63 INSPECTOR

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

64 GOV. RPT.

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

65 DEFICIENCY

65 DEFICIENCY

27E SCS AID

66 DEFICIENCY

66 DEFICIENCY

66 DEFICIENCY

27F VERIFY DATE

67 DEFICIENCY

67 DEFICIENCY

67 DEFICIENCY

27G VERIFY DATE

68 DEFICIENCY

68 DEFICIENCY

68 DEFICIENCY

28 REMARK 26-ESTIMATED

69 DEFICIENCY

69 DEFICIENCY

69 DEFICIENCY

50 REMARK 46-STATE OF N.J. GREEN ACRES DEPARTMENT OF CONSERVATION

70 DEFICIENCY

70 DEFICIENCY

70 DEFICIENCY

INSP. REMARK

71 DEFICIENCY

71 DEFICIENCY

71 DEFICIENCY

INVENTORY OF DAMS

NEW JERSEY

11/11/30. PAGE 184

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00191	24	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00196
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	COUNCIL DIST.	0A	32	SPILLWAY WIDTH	0075
6	2ND STATE		33	MAX DISCHARGE	0000919
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	RINGWOOD MILL DAM	36	POWER PROPOSED	
10	LATITUDE	41-08.1	37	NO. OF LOCKS	
11	LONGITUDE	074-15.6	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	RINGWOOD MILL POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDER
16	HASTA	03	50	REG. CONST	NJDER
17	RIVER/STREAM	RINGWOOD CREEK	51	REG. OPER.	NJDER
18	D/S CITY/TOWN	ERSKINE	52	REG. MAINT.	NJDER
19	DISTANCE	002	53	INSPECTOR	NONE
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	PG	55	INSP. AUTH.	
22	YEAR COMPLETED	1923	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00000130	60	INSP. COMPL.	
27	NORMAL CAP.	00000099	61	RPT. APPR.	
27A	COUNCIL DIST.	NAD	62	GOV. NOTIF.	
27B	DWELL CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. OR FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

2A REMARK 26-27-ESTIMATED

5A REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/30. PAGE 185

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28 REMARK 27-LAKE DRAINED AT TIME OF INSPECTION

56 REMARK 53-ACCORDING TO OWNER DAM INSPECTED BY STATE OF NJ WHEN CONSTRUCTED

INSP. REMARK

NEW JEWSTY

81/11/30, PAGE 186

FORM	ITEM	NO-MENCLATURE	DATA	NO-MENCLATURE	DATA
4474	1	10	LAKE SONOMA	2A	(SEE BELOW)
4474	2	DIVISION	LAKE SONOMA	29	D/S HAZARD
4474	3	STATE	LAKE SONOMA	30	CHEST LENGTH
4474	4	COUNTY	LAKE SONOMA	31	SPILLWAY TYPE
4474	5	CONGR. DIST.	LAKE SONOMA	32	SPILLWAY WIDTH
4474	6	2ND STATE	LAKE SONOMA	33	MAX DISCHARGE
4474	7	2ND COUNTY	LAKE SONOMA	34	VOLUME
4474	8	2ND CONGR	LAKE SONOMA	35	POWER INSTALLED
4474	9	OFF. DAM NAME	LAKE SONOMA	36	POWER PROPOSED
4474	10	LATITUDE	41-06.1	37	NO. OF LOCKS
4474	11	LONGITUDE	078-20.2	38-45	LOCK LEN/WID
4474	12	REPORT DATE	80/08/11.	46	DAMER NAME
4474	13	POPULAR NAME	LAKE SONOMA	47	ENGINEERING
4474	14	IMPOUND. NAME	LAKE SONOMA	48	CONSTRUCTION
4474	15	REGION	02	49	REG. DESIGN
4474	16	MASIN	03	50	REG. CONST
4474	17	RIVER/STREAM	HUNTER MEADOW BROOK	51	REG. OPER.
4474	18	U/S CITY/TOWN	STURTEWANT	52	REG. MAINT.
4474	19	DISTANCE	002	53	INSPECTOR
4474	20	POPULATION	0000000	54	INSP. DATE
4474	21	TYPE OF DAM	BEPP	55	INSR. AUTH.
4474	22	YEAR COMPLETED	1948	56	(SEE BELOW)
4474	23	PURPOSES	W	57	INSR. INIT.
4474	24	STM. HEIGHT	0024	58	UNSAFE
4474	25	HYD. HEIGHT	0024	59	URGENCY
4474	26	MAX CAPACITY	00000120	60	INSR. COMPL.
4474	27	NORMAL CAP.	00000074	61	RPT. APPR.
4474	27A	CORPS DIST.	NAN	62	GOV. NOTIF.
4474	27B	DAMER CODE	N	63	INSPECTOR
4474	27C	FED. REGULATED	N	64	GOV. RPT.
4474	27D	PVT. ON FED.	N	65	DEFICIENCY
4474	27E	SCS AID	N		
4474	27F	VERIFY DATE	80/08/15.		

2A MEMARK 24-27-ESTIMATED
56 MEMARK 40-TAPANGINGO TRUUT..PRESERVE
INSP. MEMARK

INVENTORY OF DAMS

NEW JERSEY

8/11/30. PAGE 187

ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
1	ID			28	(SEE BELOW)	
2	DIVISION	NJ00194		29	D/S HAZARD	1
3	STATE	31		30	CREST LENGTH	00430
4	COUNTY	031 (PASSAIC)		31	SPILLWAY TYPE	U
5	CONGR. DIST.	08		32	SPILLWAY WIDTH	0110
6	2ND STATE			33	MAX DISCHARGE	0002788
7	2ND COUNTY			34	VOLUME	00003400
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME	CUPSAM LAKE DAM		36	POWER PROPOSED	
10	LATITUDE	41-06.7		37	NO. OF LOCKS	
11	LONGITUDE	074-15.1		38	LOCK LFN/MID	
12	REPORT DATE	80/09/22		40	OWNER NAME	
13	POPULAR NAME	CUPSAM LAKE		47	ENGINEERING	
14	TRIBUTING NAME			48	REG. DESIGN	NJDEP
15	REGION	02		50	REG. CONST	NJDEP
16	WATERWAY	03		51	REG. OPER.	NJDEP
17	WATERWAY/STREAM	CUPSAM BROOK		52	REG. MAINT.	NJDEP
18	D/S CITY/TOWN	ERSKINE		53	INSPECTOR	HARRIS-ECI ASSOCIATES
19	DISTANCE	002		54	INSP. DATE	79/11/19.
20	POPULATION	00001000		55	INSP. AUTH.	PL-02-367 DAM INSPECTION ACT
21	TYPE OF DAM	BECK		56	(SEE BELOW)	
22	YEAR COMPLETED	1931		57	INSP. INIT.	79/11/19.
23	PURPOSES	M		58	UNSAFE	
24	STR. HEIGHT	0035		59	URGENCY	
25	HYD. HEIGHT	0035		60	INSP. COMPL.	80/01/15.
26	MAX CAPACITY	00001297		61	RPT. APPR.	80/07/28.
27	NORMAL CAP.	00000098		62	GOV. NOTIF.	SC
27A	CONDS DIST.	NAN		63	INSPECTOR	
27B	OWNERS CODE	P		64	GOV. RPT.	80/08/05.
27C	FED. REGULATED	N		65	DEFICIENCY	
27D	PVT. OR FED.	N				
27E	SCS AID	N				
27F	VERIFY DATE	80/08/15.				

28 REMARK 2A-ESTIMATED
 5A REMARK 4B-CUPSAM LAKE IMPROVEMENT ASSOCIATION 53-FINDINGS-INADEQUATE SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

8/11/50, PAGE 18A

FORM	ITEM	NOMENCLATURE	DATA	DATA
4074	1	10	NJ00195	
	2	DIVISION	NAD	
	3	STATE	31	
	4	COUNTY	029 (OCEAN	
	5	CONGR. DIST.	06	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	BRINDLE LAKE DAM	
	10	LATITUDE	40-02.0	
	11	LONGITUDE	074-31.0	
	12	REPORT DATE	8/11/50	
	13	POPULAR NAME	BRINDLE LAKE	
	14	IMPOUND. NAME		
	15	REGION	02	
	16	HASIN.	04	
	17	RIVER/STREAM	CROSSWICK CREEK	
	18	U/S CITY/TOWN	LEX. EGYPT	
	19	DISTANCE	003	
	20	POPULATION	00001000	
	21	TYPE OF DAM	WE	
	22	YEAR COMPLETED	1928	
	23	PURPOSES	R	
	24	STM. HEIGHT	0010	
	25	HYD. HEIGHT	0010	
	26	MAX CAPACITY	00000210	
	27	NORMAL CAP.	00000101	
	27A	CONPS DIST.	NAP	
	27B	DRAIN CODE	6	
	27C	FED. REGULATED	N	
	27D	PVT. OR FED.	N	
	27E	SCS ATO	N	
	27F	VERIFY DATE	80/02/20.	
	28	REMARK PA-27-ESTIMATED		
	5A	REMARK		

INSP. REMARK

FORM	ITEM	NOMENCLATURE	DATA
4074	28	(SEE BELOW)	
	29	N/S MAZARD	3
	30	CHEST LENGTH	00263
	31	SPILLWAY TYPE	U
	32	SPILLWAY WIDTH	0030
	33	MAX DISCHARGE	0000483
	34	VOLUME	
	35	POWER INSTALLED	
	36	POWER PROPOSED	
	37	NO. OF LOCKS	
	38-45	LOCK LEN/WID	
	46	OWNER NAME	DOD USA
	47	ENGINEERING	
	48	CONSTRUCTION	
	49	REG. DESIGN	NJDER
	50	REG. CONST	NJDER
	51	REG. OPER.	NJDER
	52	REG. MAINT.	NJDER
	53	INSPECTOR	NONE
	54	INSP. DATE	
	55	INSP. AUTH.	
	56	(SEE BELOW)	
	57	INSP. INIT.	
	58	UNSAFE	
	59	URGENCY	
	60	INSP. COMPL.	
	61	RPT. APPR.	
	62	GOV. NOTIF.	
	63	INSPECTOR	
	64	GOV. RPT.	
	65	DEFICIENCY	

INVENTORY OF DAMS

NEW JERSEY

61/11/30. PAGE 189

FORM	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
4074	1	ID	000196	24	(SEE BELOW)
	2	DIVISION	DAM	29	D/S HAZARD
	3	STATE	31	30	CREST LENGTH 00250
	4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE U
	5	CONGR. DIST.	04	32	SPILLWAY WIDTH 0020
	6	2ND STATE		33	MAX DISCHARGE 0000090
	7	2ND COUNTY		34	VOLUME 000002963
	8	2ND CONGR		35	POWER INSTALLED
	9	OFF. DAM NAME	LAKE ERSKINE DAM	36	POWER PROPOSED
	10	LATITUDE	41-05.8	37	NO. OF LOCKS
	11	LONGITUDE	074-15.8	38-45	LOCK LEN/HID
	12	REPORT DATE	80/01/17.	46	OWNER NAME
	13	POPULAR NAME		47	ENGINEERING
	14	IMPRUND. NAME		48	CONSTRUCTION
	15	REGION	02	49	REG. DESIGN
	16	HASH	03	50	REG. CONST
	17	RIVER/STREAM	TH-MAHAQUE RIVER	51	REG. OPER.
	18	D/S CITY-TOWN	ERSKINE	52	REG. MAINT.
	19	DISTANCE	000	53	INSPECTOR
	20	POPULATION	00001000	54	INSP. DATE
	21	TYPE OF DAM	RE	55	INSP. AUTH.
	22	YEAR COMPLETED	1925	56	(SEE BELOW)
	23	PURPOSES	4	57	INSP. INIT.
	24	STM. HEIGHT	0020	58	UNSAFE
	25	HYD. HEIGHT	0019	59	URGENCY
	26	MAX CAPACITY	00001577	60	INSP. COMPL.
	27	NORMAL CAP.	00001494	61	RPT. APPR.
	27A	CONGRS DIST.	04	62	GOV. NOTIF.
	27M	OWNER CODE	N	63	INSPECTOR
	27C	FED. REGULATED	N	64	GOV. RPT.
	27D	PVT. UN FED.	N	65	DEFICIENCY
	27E	SCS AID	N		
	27F	VERIFY DATE	80/02/00.		
	28	REMARK	25-26-27-ESTIMATED		
	56	REMARK			
		INSP. REMARK			

NEW JERSEY

INVENTORY OF DAMS

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FORM	DATA	NOMENCLATURE	DATA	FORM
4074	4074	4074	4074	4074
ITEM	ITEM	ITEM	ITEM	ITEM
1	10	28	3	3
2	DIVISION	29	02840	3
3	STATE	30	U	001200
4	COUNTY	31	000040000	
5	COUNTY DIST.	32		
6	2ND STATE	33		
7	2ND COUNTY	34		
8	2ND COUNCIL	35		
9	OFF. DAM NAME	36		
10	LATITUDE	37		
11	LONGITUDE	38		
12	REPORT DATE	39		
13	POPULAR NAME	40		
14	IMPOUND. NAME	41		
15	REGION	42		
16	WATER/STREAM	43		
17	D/S CITY-TOWN	44		
18	DISTANCE	45		
19	POPULATION	46		
20	TYPE OF DAM	47		
21	YEAR COMPLETED	48		
22	PURPOSES	49		
23	STR. HEIGHT	50		
24	HYD. HEIGHT	51		
25	MAX CAPACITY	52		
26	NORMAL CAP.	53		
27	CORPS DIST.	54		
27A	OWNER CODE	55		
27C	FED. REGULATED	56		
27D	PVT. ON FED.	57		
27E	SCS AID	58		
27F	VERIFY DATE	59		
28	REMARK 23-SPOTMENT STORAGE AND WILDLIFE MANAGEMENT AD006062	60		
56	REMARK 33-COMBINED SPILLWAY CAPACITY 53-ADEQUATE SPILLWAY CAPACITY	61		
	INSP. REMARK CROWNED AREAS ALL SLOPES	62		
		63		
		64		
		65		

INSP. REMARK CROWNED AREAS ALL SLOPES

INVENTORY OF DAMS

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NEW JERSEY

FORM 0070 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	10	NJ00190	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE
5	CORR. DIST.	08	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CORR.		35	POWER INSTALLED
9	OFF. DAM NAME	FURNACE ROAD DAM	36	POWER PROPOSED
10	LATITUDE	41-04.3	37	NO. OF LOCKS
11	LONGITUDE	074-17.0	38	LOCK LEN/WID
12	REPORT DATE	01/11/30	39	DAMER NAME
13	POPULAR NAME		40	ENGINEERING
14	IMPRV. NAME		41	CONSTRUCTION
15	REGION	02	42	DESIGN
16	MATIN.	03	43	REG. CONST
17	RIVER/STREAM	MANAGUE RIVER OFFSTREAM	44	REG. OPER.
18	D/S CITY/TOWN	MIDVALE	45	REG. MAINT.
19	DISTANCE	000	46	INSPECTOR
20	POPULATION	00001000	47	INSPECTION DATE
21	TYPE OF DAM	RE	48	INSPECTION AUTH.
22	YEAR COMPLETED	1928	49	(SEE BELOW)
23	PUMP/SPS	5	50	INSPECTION INIT.
24	STM. HEIGHT	0020	51	UNSAFE
25	HYD. HEIGHT	0014	52	URGENCY
26	MAX CAPACITY	0010300	53	INSP. COMPL.
27	NORMAL CAP.	0010300	54	RPT. APPR.
28	CORPS DIST.	NAD	55	GOV. NOTIF.
29	CORPS CODE	N	56	INSPECTOR
30	FED. REGULATED	A	57	GOV. RPT.
31	PVT. ON FED.	N	58	DEFICIENCY
32	SCS AID	N		
33	VERIFY DATE	78/11/20		

24 REMARK NTIS-00057209, ALL REMEDIAL WORK COMPLETED

56 REMARK EMERGENCY IMPROVEMENTS EARTHQUAKE TREES ENG STUDIES

INSP. REMARK DETERMINE POTENTIAL SOIL PIPING DURING HIGH WATER ELEV

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00201		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	031 (PASSAIC)		
5	CONGR. DIST.	08		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	LINDYS LAKE DAM		
10	LATITUDE	41-04.8		
11	LONGITUDE	074-22.3		
12	REPORT DATE	80/09/29.		
13	POPULAR NAME			
14	IMPOUND. NAME	LINDYS LAKE		
15	REGION	02		
16	BASIN	03		
17	RIVER/STREAM	WEST BROOK		
18	D/S CITY-TOWN	MANAQUE RESERVOIR		
19	DISTANCE	004		
20	POPULATION	00000000		
21	TYPE OF DAM	RE		
22	YEAR COMPLETED	1927		
23	PURPOSES	R		
24	STR. HEIGHT	0024		
25	HYD. HEIGHT	0027		
26	MAX CAPACITY	00000141		
27	NORMAL CAP.	00000131		
27A	CORPS DIST.	NAN		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/08/15.		
28	REMARK	25-26-27-ESTIMATED 18- FLOWS INTO MANAQUE RESERVOIR		
56	REMARK			
57	INSP. INIT.	79/11/20.		
58	UNSAFE	U		
59	URGENCY	N		
60	INSP. COMPL.	80/01/29.		
61	RPT. APPR.	80/07/07.		
62	GOV. NOTIF.	80/07/22.		
63	INSPECTOR	SC		
64	GOV. RPT.	80/07/22.		
65	DEFICIENCY	SC		
67	CA	ON		
69	REMARK	STATE NOTIFIED OWNER		
67	CA	RI		
69	REMARK	ENGINEERING STUDIES INITIATED		
68	CA DATE	81/11/02.		
68	CA DATE	81/01/06.		

LINDYS LAKE ASSOCIATION

NJDEP

NJDEP

NJDEP

HARRIS-ECL ASSOCIATES

79/11/20.

PL-92-367 DAM INSPECTION ACT

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00202	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00248
4	COUNTY	031 PASSAIC	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0021
6	2ND STATE		33	MAX DISCHARGE	0000170
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	UPPER MOUNT GLEN LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-04.5	37	NO. OF LOCKS	
11	LONGITUDE	074-22.0	38-45	LOCK LEN/WID	
12	REPORT DATE	80/06/03.	46	OWNER NAME	MOUNT GLEN LAKES ASSOC
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	UPPER MOUNT GLEN LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	WEST BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	WEST MILFORD TOWNSHIP	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	HARRIS-ECI ASSOCIATES
20	POPULATION	00021743	54	INSP. DATE	78/06/26.
21	TYPE OF DAM	RECRPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1927	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/06/26.
24	STR. HEIGHT	0010	58	UNSAFE	U
25	HYD. HEIGHT	0009	59	URGENCY	N
26	MAX CAPACITY	00000050	60	INSP. COMPL.	78/07/01.
27	NORMAL CAP.	00000028	61	RPT. APPR.	78/08/26.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	78/09/26.
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/09/29.
27D	PVT. ON FED.	N	65	DEFICIENCY	SCOT
27E	SCS AID	N			
27F	VERIFY DATE	78/11/03.			
28	REMARK 22-RAISED IN 1933 20-INCLUDES ALL OF W MILFORD TOWNSHIP NTIS-ADA060304				
56	REMARK 53-SPRY INADEQUATE REMOVE TREES MONITOR SEEPAGE REMOVE DEBRIS DS				
INSP. REMARK WHITE INSTRUMEN RECD. SER INADE SPILL					
67	CA	NO	68	CA DATE	79/12/05.
69	REMARK				
67	CA	NO	68	CA DATE	81/09/09.
69	REMARK NO ACTION				

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NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474	ITEM	NOMENCLATURE	DATA
1	ID		NJ00204	28	(SEE BELOW)		
2	DIVISION		NAD	29	D/S HAZARD	1	
3	STATE		31	30	CREST LENGTH	00259	
4	COUNTY		031 PASSAIC	31	SPILLWAY TYPE	U	
5	CONGR. DIST.		08	32	SPILLWAY WIDTH	0044	
6	2ND STATE			33	MAX DISCHARGE	0000239	
7	2ND COUNTY			34	VOLUME		
8	2ND CONGR			35	POWER INSTALLED		
9	OFF. DAM NAME		IRISH BROOK DAM	36	POWER PROPOSED		
10	LATITUDE		41-01.5	37	NO. OF LOCKS		
11	LONGITUDE		074-19.2	38-45	LOCK LEN/WID		
12	REPORT DATE		81/11/06.	46	OWNER NAME	LAKE IOSCO CORPORATION	
13	POPULAR NAME			47	ENGINEERING		
14	IMPOUND. NAME		LAKE IOSCO	48	CONSTRUCTION		
15	REGION		02	49	REG. DESIGN	NJDEP	
16	BASIN		03	50	REG. CONST	NJDEP	
17	RIVER/STREAM		IRISH BROOK	51	REG. OPER.	NJDEP	
18	D/S CITY-TOWN		BLOOMINGD.	52	REG. MAINT.	NJDEP	
19	DISTANCE		000	53	INSPECTOR	HARRIS-ECI ASSOCIATES	
20	POPULATION		00008337	54	INSP. DATE	78/06/28.	
21	TYPE OF DAM		PGOT	55	INSP. AUTH.	P.L. 92-367	
22	YEAR COMPLETED		1923	56	(SEE BELOW)		
23	PURPOSES		R	57	INSP. INIT.	78/05/28.	
24	STR. HEIGHT		0022	58	UNSAFE		
25	HYD. HEIGHT		0010	59	URGENCY		
26	MAX CAPACITY		00001137	60	INSP. COMPL.	78/09/15.	
27	NORMAL CAP.		00000990	61	RPT. APPR.	78/09/29.	
27A	CORPS DIST.		NAN	62	GOV. NOTIF.		
27B	OWNER CODE		N	63	INSPECTOR	SC	
27C	FED. REGULATED		N	64	GOV. RPT.	78/09/29.	
27D	PVT. ON FED.		N	65	DEFICIENCY		
27E	SCS AID		N				
27F	VERIFY DATE		78/11/03.				

28 REMARK 21-CONCRETE NTIS-ADA060014

56 REMARK 53-SPWY INADEQUATE MONITOR SEEPAGE REMOVE BRUSH + VINES

INSP. REMARK REQ WARNING SYSTEM

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00205	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00920
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0520
6	2ND STATE		33	MAX DISCHARGE	0027900
7	2ND COUNTY		34	VOLUME	000071568
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MIDVALE DAM	36	POWER PROPOSED	
10	LATITUDE	41-03.3	37	NO. OF LOCKS	
11	LONGITUDE	074-17.6	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	NORTH JERSEY DIST WS COM
13	POPULAR NAME		47	ENGINEERING	NORTH JERSEY DIST WS COM
14	IMPOUND. NAME	MANAQUE RESERVOIR	48	CONSTRUCTION	WINSTON + COMPANY INC
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MANAQUE RESERVOIR OFFSTREAM	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	MIDVALE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	GILBERT ASSOCIATES INCORPORATED
20	POPULATION	00001000	54	INSP. DATE	78/05/12.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1928	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/04/11.
24	STR. HEIGHT	0052	58	UNSAFE	
25	HYD. HEIGHT	0041	59	URGENCY	
26	MAX CAPACITY	00109300	60	INSP. COMPL.	78/06/20.
27	NORMAL CAP.	00106100	61	RPT. APPR.	78/08/03.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/03.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/20.			

28 REMARK NTIS-ADA057293

56 REMARK 34-17892CY IMPER CORE 53676CY EARTHFILL 53-ENG STUDIES INSTALL PIEZOMETE

INSP. REMARK REQ INSTRUMENTATION, 65-SEEPAGE, REMEDIAL WORK COMPLETE

INVENTORY OF DAMS

NEW JERSEY

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ITEM

ITEM

NOMENCLATURE

NOMENCLATURE

DATA

DATA

DATA

DATA

1 ID

28 (SEE BELOW)

2 DIVISION

29 D/S HAZARD

3 STATE

30 CREST LENGTH

4 COUNTY

31 SPILLWAY TYPE

5 CONGR. DIST.

32 SPILLWAY WIDTH

6 2ND STATE

33 MAX DISCHARGE

7 2ND COUNTY

34 VOLUME

8 2ND CONGR

35 POWER INSTALLED

9 OFF. DAM NAME

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/WID

12 REPORT DATE

46 OWNER NAME

13 POPULAR NAME

47 ENGINEERING

14 IMPOUND. NAME

48 CONSTRUCTION

15 REGION

49 REG. DESIGN

16 BASIN

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

18 D/S CITY-TOWN

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

20 POPULATION

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AUTH.

22 YEAR COMPLETED

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

24 STR. HEIGHT

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

27A CORPS DIST.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

27E SCS AID

80/02/20.

27F VERIFY DATE

80/02/20.

28 REMARK

26-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00207	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00450
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0036
6	2ND STATE		33	MAX DISCHARGE	0000316
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	GORDON LAKES DAM	36	POWER PROPOSED	
10	LATITUDE	41-03.1	37	NO. OF LOCKS	
11	LONGITUDE	074-21.7	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	GORDON LAKES	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR POST BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	BLOOMINGDALE	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	NONE
20	POPULATION	00008212	54	INSP. DATE	
21	TYPE OF DAM	REG	55	INSP. AUTH.	
22	YEAR COMPLETED	1925	56	(SEE BELOW)	
23	PURPOSES	R			
24	STR. HEIGHT	0012	57	INSP. INIT.	
25	HYD. HEIGHT	0012	58	UNSAFE	
26	MAX CAPACITY	00000080	59	URGENCY	
27	NORMAL CAP.	00000046	60	INSP. COMPL.	
27A	CORPS DIST.	NAN	61	RPT. APPR.	
27B	OWNER CODE	N	62	GOV. NOTIF.	
27C	FED. REGULATED	N	63	INSPECTOR	
27D	PVT. ON FED.	N	64	GOV. RPT.	
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	80/02/20.			

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

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FORM

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ITEM NOMENCLATURE

DATA

ITEM NOMENCLATURE

DATA

1 ID

NJ00208

28 (SEE BELOW)

1

2 DIVISION

NAD

29 D/S HAZARD

1

3 STATE

031

30 CREST LENGTH

00190

4 COUNTY

031

31 SPILLWAY TYPE

U

5 CONGR. DIST.

08

32 SPILLWAY WIDTH

0000110

6 2ND STATE

08

33 MAX DISCHARGE

000003750

7 2ND COUNTY

08

34 VOLUME

000003750

8 2ND CONGR

08

35 POWER INSTALLED

000003750

9 OF. DAM NAME

NJ NO NAME 40

36 POWER PROPOSED

000003750

10 LATITUDE

41-03.5

37 NO. OF LOCKS

000003750

11 LONGITUDE

074-22.0

38-45 LOCK LEN/WID

000003750

12 REPORT DATE

80/09/22.

46 OWNER NAME

JOHN KALAS

13 POPULAR NAME

80/09/22.

47 ENGINEERING

JOHN KALAS

14 IMPOUND. NAME

80/09/22.

48 CONSTRUCTION

JOHN KALAS

15 REGION

02

49 REG. DESIGN

NJDEP

16 BASIN

03

50 REG. CONST

NJDEP

17 RIVER/STREAM

BRANCH OF POST BROOK

51 REG. OPER.

NJDEP

18 D/S CITY-TOWN

BLOOMINGDALE

52 REG. MAINT.

NJDEP

19 DISTANCE

002

53 INSPECTOR

HARRIS-ECI ASSOCIATES

20 POPULATION

00008130

54 INSP. DATE

79/11/21.

21 TYPE OF DAM

RE

55 INSP. AUTH.

PL-92-367 DAM INSPECTION ACT

22 YEAR COMPLETED

1944

56 (SEE BELOW)

23 PURPOSES

R

57 INSP. INIT.

79/11/21.

24 STR. HEIGHT

0015

58 UNSAFE

U

25 HYD. HEIGHT

0012

59 URGENCY

N

26 MAX CAPACITY

00000226

60 INSP. COMPL.

80/02/14.

27 NORMAL CAP.

00000108

61 RPT. APPR.

80/07/31.

27A CORPS DIST.

NAM

62 GOV. NOTIF.

80/05/22.

27B OWNER CODE

N

63 INSPECTOR

SC

27C FED. REGULATED

N

64 GOV. RPT.

80/08/05.

27D PVT. ON FED.

N

65 DEFICIENCY

SC

27E SCS AID

N

66 DEFICIENCY

SC

27F VERIFY DATE

80/08/15.

28 REMARK 20-21-22-23-24-25-26-27-ESTIMATED

56 REMARK 32-48-INCH CMP 53-FINDINGS-SPILLWAY INADEQUATE

INSP. REMARK

67 CA

ON

68 CA DATE

81/11/02.

69 REMARK STATE TO NOTIFY OWNER

INVENTORY OF DAMS

NEW JERSEY

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ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

ITEM DATA

1 ID NJ00209
2 DIVISION NAD
3 STATE 31
4 COUNTY 031 (PASSAIC)
5 CONGR. DIST. 08
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME GREEN SWAMP NO 1
10 LATITUDE 41-02.5
11 LONGITUDE 074-19.4
12 REPORT DATE 81/11/06.
13 POPULAR NAME MANAQUE RESERVOIR
14 IMPOUND. NAME
15 REGION 02
16 BASIN. 03
17 RIVER/STREAM POST BROOK
18 D/S CITY-TOWN HASKELL
19 DISTANCE 002
20 POPULATION 00001000
21 TYPE OF DAM RE
22 YEAR COMPLETED 1926
23 PURPOSES S
24 STR. HEIGHT 0062
25 HYD. HEIGHT 0029
26 MAX CAPACITY 00109300
27 NORMAL CAP. 00106100
27A CORPS DIST. NAN
27B OWNER CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 78/11/20.

28 (SEE BELOW)
29 D/S HAZARD 1
30 CHEST LENGTH 00640
31 SPILLWAY TYPE U
32 SPILLWAY WIDTH 0520
33 MAX DISCHARGE 0027900
34 VOLUME 000041800
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME
47 ENGINEERING NORTH JERSEY DIST WS COM
48 CONSTRUCTION NORTH JERSEY DIST WS COM
49 REG. DESIGN WINSTON + CO
50 REG. CONST NUDEP
51 REG. OPER NUDEP
52 REG. MAINT. NUDEP
53 INSPECTOR GILBERT ASSOCIATES INC
54 INSP. DATE 78/05/23.
55 INSP. AUTH. P.L. 92-367
56 (SEE BELOW)
57 INSP. INIT. 78/04/23.
58 UNSAFE
59 URGENCY
60 INSP. COMPL. 78/07/20.
61 RPT. APPR. 78/08/03.
62 GOV. NOTIF. DC
63 INSPECTOR 78/08/03.
64 GOV. RPT.
65 DEFICIENCY

26 REMARK 21-CONC COREWALL EXTENDS BEDROCK RIPRAP UPSTREAM EMBANK NTIS-ADA057294
56 REMARK 34-8000CY IMPER 5000CY CONC 28000CY RANDOM 53-ENG STUDIES. REMOVE TREES

INSP. REMARK SETTLEMENT RIPRAP SLOPE AND CREST AREAS. REMEDIAL WORK COMP.

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00210	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE		30	CREST LENGTH	01140
4	COUNTY	031 IPASSAIC.	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0520
6	2ND STATE		33	MAX DISCHARGE	0027900
7	2ND COUNTY		34	VOLUME	000020500
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	GREEN SWAMP NO 2	36	POWER PROPOSED	
10	LATITUDE	41-02.4	37	NO. OF LOCKS	
11	LONGITUDE	074-19.3	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	NORTH JERSEY DIST WS COM
13	POPULAR NAME		47	ENGINEERING	NORTH JERSEY DIST WS COM
14	IMPOUND. NAME	MANAQUE RESERVOIR	48	CONSTRUCTION	CLIFFORD F MACEVOY CO
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MANAQUE RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	HASKELL	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	GILBERT ASSOCIATES INC
20	POPULATION	00001000	54	INSP. DATE	78/05/24.
21	TYPE OF DAM	PG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1926	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/04/25.
24	STR. HEIGHT	0062	58	UNSAFE	
25	HYD. HEIGHT	0037	59	URGENCY	
26	MAX CAPACITY	00109300	60	INSP. COMPL.	78/08/17.
27	NORMAL CAP.	00106100	61	RPT. APPR.	78/08/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/20.			

28	REMARK NTIS-ADA058853, REMEDIAL WORK COMPLETED
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28	REMARK	NT13-ADAR058839	REMEDIAL WORK COMPLETED
56	REMARK	34-19500CY CONC	1000CY EMBAN 53-REMOVE TREES REPLACE GUNITE SURFACING

INSP. REMARK DETERIORATED GUNITE SURFACING

INVENTORY OF DAMS

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00211	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00135
4	COUNTY	031 (PASSAIC	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0520
6	2ND STATE		33	MAX DISCHARGE	0027400
7	2ND COUNTY		34	VOLUME	000002200
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	GREEN SWAMP NO 3	36	POWER PROPOSED	
10	LATITUDE	41-02.3	37	NO. OF LOCKS	
11	LONGITUDE	074-19.2	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	NORTH JERSEY DIST WS COM
14	IMPOUND. NAME	MANAQUE RESERVOIR	48	CONSTRUCTION	NORTH JERSEY DIST WS COM
15	REGION	02	49	REG. DESIGN	WINSTON + CO
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MANAQUE RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	HASKELL	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	GILBERT ASSOCIATES INCORPORATED
20	POPULATION	00001000	54	INSP. DATE	78/05/23.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1926	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/04/23.
24	STR. HEIGHT	0024	58	UNSAFE	
25	HYD. HEIGHT	0017	59	URGENCY	
26	MAX CAPACITY	00109300	60	INSP. COMPL.	78/08/11.
27	NORMAL CAP.	00106100	61	RPT. APPR.	78/08/25.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/25.
27E	PVT. ON FED.	N	65	DEFICIENCY	
27F	VERIFY DATE	78/11/14.			

28 REMARK NTIS-ADA058845

56 REMARK 34-1000CY RANDOM 1000CY IMP 200CY CONC 53-ENGR STUDIES INSTALL PIEZOMETE

INSP. REMARK REMEDIAL WORK COMPLETED

NEW JERSEY 135837 MEN

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FORM 4474 ITEM	NOMENCLATURE	DATA	ITEM 4474 ITEM	NOMENCLATURE	DATA
1	DU		28	(SEE BELOW)	
2	DIVISION	NJ00212	29	D/S HAZARD	1
3	STATE	NAD	30	CREST LENGTH	00300
4	COUNTY	031 PASSAIC	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0520
6	2ND STATE		33	MAX DISCHARGE	0027900
7	2ND COUNTY		34	VOLUME	000007000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	GREEN SWAMP NO 4	36	POWER PROPOSED	
10	LATITUDE	41-02.4	37	NO. OF LOCKS	
11	LONGITUDE	074-18.7	38-45	LOCK LEN/VID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	NORTH JERSEY DIST WS COM
13	POPULAR NAME		47	ENGINEERING	NORTH JERSEY DIST WS COM
14	IMPOUND. NAME	MANAQUE RESERVOIR	48	CONSTRUCTION	CLIFFORD F MACEVOY CO
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR-POST BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	HASKELL	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	GILBERT ASSOCIATES INC
20	POPULATION	00001000	54	INSP. DATE	78/05/24.
21	TYPE OF DAM	PG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1926	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/04/25.
24	STR. HEIGHT	0065	58	UNSAFE	
25	HYD. HEIGHT	0035	59	URGENCY	
26	MAX CAPACITY	00109300	60	INSP. COMPL.	78/08/17.
27	NORMAL CAP.	00106100	61	RPT. APPR.	78/08/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/20.			

28 REMARK NTIS-ADA058854

REMARK 34-6000CY CONC 1000CY RANDOM 53-REPAIR CRACK ON DAM TOP REPLACE GUNITE

INSP. REMARK DETERIOHATED GUNITE SURFACING CONCRETE,REMEDIAL WORK COMPLETED

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00213	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	01603
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0520
6	2ND STATE		33	MAX DISCHARGE	0027900
7	2ND COUNTY		34	VOLUME	000625000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	RAYMOND DAM	36	POWER PROPOSED	
10	LATITUDE	41-02.7	37	NO. OF LOCKS	
11	LONGITUDE	074-17.7	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	MANAQUE RESERVOIR	48	CONSTRUCTION	NORTH JERSEY DIST WS COM
15	REGION	02	49	REG. DESIGN	NORTH JERSEY DIST WS COM
16	BASIN	03	50	REG. CONST	W H GAHAGAN + C F MACEVO
17	RIVER/STREAM	MANAQUE RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	MANAQUE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	GILBERT ASSOCIATES INC
20	POPULATION	00009347	54	INSP. DATE	78/05/10.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1928	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/04/11.
24	STR. HEIGHT	0188	58	UNSAFE	
25	HYD. HEIGHT	0084	59	URGENCY	
26	MAX CAPACITY	00109300	60	INSP. COMPL.	78/08/11.
27	NORMAL CAP.	00106100	61	RPT. APPR.	78/08/25.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/14.			

28 REMARK NTIS-ADA058844

56 REMARK 34-156000CY IMPER + CONC 469000CY RANDOM 53-CONST LARGER CAPAC DRAWDOWN

INSP. REMARK DETERMINE POTENTIAL PIPING HIGH LEVELS-REMEDIAL WORK COMPLETED

INVENTORY OF DAMS

NEW JERSEY

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FORM

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ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00214	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE
5	CONGR. DIST.	08	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	OVERFLOW WEIR	36	POWER PROPOSED
10	LATITUDE	41-02.6	37	NO. OF LOCKS
11	LONGITUDE	074-17.8	38-45	LOCK LEN/WID
12	REPORT DATE	81/11/06.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	MANAQUE RESERVOIR	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	MANAQUE RIVER OFFSTREAM	51	REG. OPER.
18	D/S CITY-TOWN	MANAQUE	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00009347	54	INSP. DATE
21	TYPE OF DAM	PG	55	INSP. AUTH.
22	YEAR COMPLETED	1928	56	(SEE BELOW)
23	PURPOSES	S	57	INSP. INIT.
24	STR. HEIGHT	0030	58	UNSAFE
25	HYD. HEIGHT	0030	59	URGENCY
26	MAX CAPACITY	00061300	60	INSP. COMPL.
27	NORMAL CAP.	00045500	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	78/11/03.		

28 REMARK 22-STOPLOGS INSTALLED 1934 SURFACE GUNITED 1966 NTIS-ADA057295
56 REMARK 34-ESTIMATED 53-SPWY INADEQUATE MONITOR SEEPAGE SEISMIC STABILITY STUDY

INSP. REMARK REMEDIAL WORK COMPLETED

INVENTORY OF DAMS

NEW JERSEY

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FORM

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ITEM

NOMENCLATURE

DATA

NOMENCLATURE

DATA

1 10

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

NJ00215

NAD

31

031 (PASSAIC

08

1

WOLF DEN DAM

41-02.4

074-18.3

81/11/06.

MANAQUE RESERVOIR

02

03

TN-POST BROOK

MASKELL

000

00001000

RE

1927

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0055

0041

00109300

00106100

NAN

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N

N

78/11/14.

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02200

U

0520

0027900

000196044

34

35

36

37

38-45

LOCK LEN/WID

46

47

48

49

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51

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65

NORTH JERSEY DIST #5 COM

NORTH JERSEY DIST #5 COM

CLIFFORD F MACEVOY CO

NJDEP

NJDEP

NJDEP

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NJDEP

28 REMARK 21-THREE EARTH EMBANKMENTS SEPARATED BY ROCK KNOLL NTIS-ADA057296

56 REMARK 34-9778CY CONC 31860CY IMPER 154406CY RANDOM 53-ENGR STUDIES REMOVE TREE

INSP. REMARK DETERMINE CORRECTIVE ACTIONS REQ REDUCE POTENTIAL SOIL PIPING

INVENTORY OF DAMS

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NEW JERSEY

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DATA

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

ITEM DATA

ITEM DATA

1	IU	NJ00216		28	(SEE BELOW)	
2	DIVISION	NAD		29	D/S HAZARD	1
3	STATE	31		30	CREST LENGTH	00300
4	COUNTY	003 (BERGEN)		31	SPILLWAY TYPE	U
5	CONGR. DIST.	07		32	SPILLWAY WIDTH	0050
6	2ND STATE	NJ		33	MAX DISCHARGE	0000055
7	2ND COUNTY	031		34	VOLUME	
8	2ND CONGR	08		35	POWER INSTALLED	
9	OFF. DAM NAME	RAMAPO LAKE DAM		36	POWER PROPOSED	
10	LATITUDE	41-02.2		37	NO. OF LOCKS	
11	LONGITUDE	074-15.6		38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/16.		46	OWNER NAME	NJ-DEP
13	POPULAR NAME	ROTTEN POND DAM		47	ENGINEERING	
14	IMPOUND. NAME	RAMAPO LAKE		48	CONSTRUCTION	
15	REGION	02		49	REG. DESIGN	NJ-DEP
16	BASIN.	03		50	REG. CONST	NJ-DEP
17	RIVER/STREAM	ROTTE POND BROOK		51	REG. OPER.	NJ-DEP
18	D/S CITY-TOWN	OAKLAND		52	REG. MAINT.	NJ-DEP
19	DISTANCE	000		53	INSPECTOR	HARRIS-ECI ASSOCIATES
20	POPULATION	00013850		54	INSP. DATE	79/11/13.
21	TYPE OF DAM	PGRE		55	INSP. AUTH.	PL-92-367 DAM INSPECTION ACT
22	YEAR COMPLETED	1927		56	(SEE BELOW)	
23	PURPOSES	R		57	INSP. INIT.	79/11/13.
24	STR. HEIGHT	0008		58	UNSAFE	U
25	HYD. HEIGHT	0013		59	URGENCY	N
26	MAX CAPACITY	00000406		60	INSP. COMPL.	80/02/19.
27	NORMAL CAP.	00000240		61	RPT. APPR.	80/07/22.
27A	CORPS DIST.	NAN		62	GOV. NOTIF.	80/05/22.
27B	OWNER CODE	N		63	INSPECTOR	SC
27C	FED. REGULATED	N		64	GOV. RPT.	80/08/05.
27D	PVT. ON FED.	N		65	DEFICIENCY	SC
27E	SCS AID	N				
27F	VERIFY DATE	80/08/15.				
28	REMARK 65-SC					
56	REMARK 32-5-1FTX10FT BOX CULVERTS					
INSP. REMARK				68	CA DATE	80/09/04.
67	CA	RI		68	CA DATE	81/11/06.
69	REMARK PROCESS OF HIRING AN ENGINEER					
67	CA	ON				
69	REMARK STATE NOTIFIED OWNER					

INVENTORY OF DAMS

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00217	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CHEST LENGTH	00041
4	COUNTY	003 (BERGEN)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	07	32	SPILLWAY WIDTH	0041
6	2ND STATE		33	MAX DISCHARGE	0000630
7	2ND COUNTY		34	VOLUME	000000202
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CRYSTAL LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-02.0	37	NO. OF LOCKS	
11	LONGITUDE	074-14.6	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	CRYSTAL LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	RAMAPO RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	OAKLAND	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	GILBERT ASSOCIATES INC
20	POPULATION	00014376	54	INSP. DATE	78/05/30.
21	TYPE OF DAM	OT	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1944	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/04/30.
24	STR. HEIGHT	0010	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000400	60	INSP. COMPL.	78/07/20.
27	NORMAL CAP.	00000312	61	RPT. APPR.	78/08/03.
27A	CORPS DISI.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/03.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/03.			

28 REMARK 21-CONCRETE SPILLWAY CHANNEL WITH DROP APRON 22-ESTIMATED NTIS-ADA057297

56 REMARK 53-ENGR INVESTIGATIONS REPAIR RIGHT DROP APRON FND REPAIR LEFT HEADWALL

INSP. REMARK 65-SC

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00218	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00350
4	COUNTY	025 (MONMOUTH)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	04	32	SPILLWAY WIDTH	0017
6	2ND STATE		33	MAX DISCHARGE	0000705
7	2ND COUNTY		34	VOLUME	000010000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	IMLAYSTOWN LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-09.9	37	NO. OF LOCKS	
11	LONGITUDE	074-30.9	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	NJDEP
13	POPULAH NAME		47	ENGINEERING	
14	IMPOUND. NAME	IMLAYSTOWN LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN.	04	50	REG. CONST	NONE
17	RIVER/STREAM	DOCTORS CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	ALLENTOWN	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00002200	54	INSP. DATE	78/12/07.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1850	56	(SEE BELOW)	
23	PURPOSES	RO	57	INSP. INIT.	78/11/07.
24	STR. HEIGHT	0020	58	UNSAFE	
25	HYD. HEIGHT	0020	59	URGENCY	
26	MAX CAPACITY	00000344	60	INSP. COMPL.	79/05/10.
27	NORMAL CAP.	00000031	61	RPT. APPR.	79/05/24.
27A	CORPS DISI.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

20 REMARK 22-APPROXIMATE 23-FIRE PROTECTION ADA069613

56 REMARK NJDEP IS PRINCIPAL OWNER, 65-SESC

INSP. REMARK DETERIORATED BRIDGE RECONSTRUCT FLOW BARRIER SECONDARY SPILLWAY

INVENTORY OF DAMS

NEW JERSEY

FORM

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ITEM NUMERICAL DATA

1 ID NJ00219
2 DIVISION NAD
3 STATE 31
4 COUNTY 025 (MUNMOUTH)
5 CONGR. DIST. U3
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME LAKE TOPENEMUS DAM
10 LATITUDE 40-16.5
11 LONGITUDE 074-17.1
12 REPORT DATE 02/01/08
13 POPULAR NAME LAKE TOPEMUS
14 IMPOUND. NAME
15 REGION 02
16 BASIN, 03
17 RIVER/STREAM MCCELLAINUS BROOK
18 0/8 CITY-TOWN ENGLISHTOWN
19 DISTANCE 003
20 POPULATION 00001048
21 TYPE OF DAM HE
22 YEAR COMPLETED 1915
23 PURPOSES R
24 STR. HEIGHT 0020
25 HYD. HEIGHT 0020
26 MAX CAPACITY 00000141
27 NORMAL CAP. 00000066
27A CORPS DIST. NAN
27B OWNER CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 00/09/04.

28 REMARK 22-ESTIMATED 26-27-ESTIMATED
29 REMARK 05-8E

INSP. REMARK REG INSTRUMENTATION

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ITEM NUMERICAL DATA
28 (SEE BELOW)
29 U/S HAZARD 1
30 CHEST LENGTH 00327
31 SPILL-WAY TYPE U
32 SPILL-WAY WIDTH 0023
33 MAX DISCHARGE 0000176
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/MID
46 OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE 79/04/30.
55 INSP. AUTH. P.L.92-367
56 (SEE BELOW)
57 INSP. INIT. 79/03/30.
58 UNSAFE
59 URGENCY
60 INSP. COMPL. 79/08/28.
61 RPT. APPR. 79/09/11.
62 GOV. NOTIF.
63 INSPECTOR SC
64 GOV. RPT. 79/09/12.
65 DEFICIENCY SESC

FREDERICA R. HARRIS, INC.
79/04/30.
P.L.92-367

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NEW JERSEY

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00220	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00316
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0060
6	2ND STATE		33	MAX DISCHARGE	0000158
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	POST BROOK DAM	36	POWER PROPOSED	
10	LATITUDE	41-01.8	37	NO. OF LOCKS	
11	LONGITUDE	074-19.2	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	LAKE IOSCO CORPORATION
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE IOSCO	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	POST BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	WANAQUE	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	HARRIS-ECI ASSOCIATES
20	POPULATION	00009347	54	INSP. DATE	78/06/28.
21	TYPE OF DAM	PGOT	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1923	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/05/28.
24	STR. HEIGHT	0022	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00001137	60	INSP. COMPL.	78/09/15.
27	NORMAL CAP.	00000990	61	RPT. APPR.	78/09/29.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	78/09/29.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/03.			

28 REMARK 21-CONCRETE NTIS-ADA060015

56 REMARK 53-SPWY INADEQUATE MONITOR SEEPAGE REMOVE BRUSH • VINES REPLACE STOPLOGS

INSP. REMARK REQ WARNING SYSTEM

INVENTORY OF DAMS

NEW JERSEY

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ITEM NOMENCLATURE DATA

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ITEM NOMENCLATURE DATA

1 10 NJ00221

2 DIVISION NAD

3 STATE 31

4 COUNTY 031 (PASSAIC)

5 CONGR. DIST. 08

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE 41-01.4

11 LONGITUDE 074-21.0

12 REPORT DATE 80/09/22.

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION 02

16 BASIN. 03

17 RIVER/STREAM TR PEQUANNOCK RIVER

18 D/S CITY-TOWN BLOOMINGDALE

19 DISTANCE 001

20 POPULATION 00007797

21 TYPE OF DAM 01

22 YEAR COMPLETED 1900

23 PURPOSES R

24 STR. HEIGHT 0011

25 HYD. HEIGHT 0010

26 MAX CAPACITY 00000150

27 NORMAL CAP. 00000115

27A CORPS DIST. NAN

27B OWNER CODE N

27C FED. REGULATED N

27D PVT. ON FED. N

27E SCS AID N

27F VERIFY DATE 80/08/15.

28 (SEE BELOW)

29 D/S HAZARD 1

30 CHEST LENGTH 00200

31 SPILLWAY TYPE U

32 SPILLWAY WIDTH 0052

33 MAX DISCHARGE 0000334

34 VOLUME 000071461

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER. NJDEP

52 REG. MAINT. NJDEP

53 INSPECTOR ANDERSON-NICHOLS CO INC

54 INSP. DATE 79/11/05.

55 INSP. AUTH. P.L. 92-367

56 (SEE BELOW)

57 INSP. INIT. 79/11/07.

58 UNSAFE

59 URGENCY

60 INSP. COMPL. 80/01/17.

61 RPT. APPR. 80/06/20.

62 GOV. NOTIF.

63 INSPECTOR SC

64 GOV. RPT. 80/07/28.

65 DEFICIENCY

28 REMARK 21-EARTHFILL AND STONE MASONRY 26-27-ESTIMATED

56 REMARK TREES GROWING ON DAM CRES-U/S RIPRAP IS IN POOR CONDITION

INSP. REMARK

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NEW JERSEY

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00222	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00546
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0020
6	2ND STATE		33	MAX DISCHARGE	0001540
7	2ND COUNTY		34	VOLUME	000003060
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	GLEN WILD LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-01.3	37	NO. OF LOCKS	
11	LONGITUDE	074-19.6	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	GLEN WILD LAKE ASSN INC
13	POPULAR NAME		47	ENGINEERING	WILLIAM H. BOARDMAN
14	IMPOUND. NAME	GLEN WILD LAKE	48	CONSTRUCTION	JOHN W. HELLER
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MUD RUN	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	BLOOMINGDALE	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	GILBERT ASSOCIATES INC
20	POPULATION	00008337	54	INSP. DATE	78/05/26.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1918	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/04/26.
24	STR. HEIGHT	0021	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00002982	60	INSP. COMPL.	78/08/18.
27	NORMAL CAP.	00002625	61	RPT. APPR.	78/09/01.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/09/01.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/03.			

28 REMARK 21-241 FT RE 305 FT PG NTIS-ADA058877

56 REMARK 34-2600CY RANDOM 460CY CONC 53-SPWY INADEQUATE INSTALL PZ ENGR STUDIES

INSP. REMARK ERODED AREAS DS SLOPE STRUC CRACKS CONCRETE GRAVITY SEC

67 CA R1

69 REMARK ENGINEERING STUDIES INITIATED, PARTIAL COMPLETION OF REMEDIAL

80/10/15.

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00223		
2	DIVISION	NAD		
3	STATE			
4	COUNTY	031 (PASSAIC)		
5	CONGR. DIST.	08		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	MORSE LAKES DAM		
10	LATITUDE	41-01.3		
11	LONGITUDE	074-18.9		
12	REPORT DATE	80/02/15.		
13	POPULAR NAME			
14	IMPOUND. NAME	MORSE LAKE		
15	REGION	02		
16	Basin	01		
17	RIVER/STREAM	IRISH BROOK		
18	D/S CITY-TOWN	POMPTON LAKES		
19	DISTANCE	002		
20	POPULATION	00011288		
21	TYPE OF DAM	RE		
22	YEAR COMPLETED	1928		
23	PURPOSES	R		
24	STR. HEIGHT	0014		
25	HYD. HEIGHT	0013		
26	MAX CAPACITY	00000083		
27	NORMAL CAP.	00000061		
27A	CORPS DIST.	NAN		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20.		
28	REMARK 26-ESTIMATED			
56	REMARK 46-OWNERS ASSO			

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1 ID		NJ00224	28 (SFE BELOW)		
2 DIVISION		NAD	29 D/S HAZARD	2	
3 STATE		31	30 CREST LENGTH	00616	
4 COUNTY		031 (PASSAIC	31 SPILLWAY TYPE	U	
5 CONGR. DIST.		OR	32 SPILLWAY WIDTH	0028	
6 2ND STATE			33 MAX DISCHARGE	0000694	
7 2ND COUNTY			34 VOLUME		
8 2ND CONGR			35 POWER INSTALLED		
9 OFF. DAM NAME		HENION POND DAM	36 POWER PROPOSED		
10 LATITUDE		41-01.2	37 NO. OF LOCKS		
11 LONGITUDE		074-21.8	38-45 LOCK LEN/WID		
12 REPORT DATE		80/02/15.	46 OWNER NAME		
13 POPULAR NAME			47 ENGINEERING		
14 IMPOUND. NAME		HENION POND	48 CONSTRUCTION		
15 REGION		02	49 REG. DESIGN	NJDEP	
16 BASIN.		03	50 REG. CONST	NJDEP	
17 RIVER/STREAM		TRIBUTARY PEQUANNOCK RIVER	51 REG. OPER.	NJDEP N	
18 D/S CITY-TOWN		BUTLER	52 REG. MAINT.	JDEP	
19 DISTANCE		001	53 INSPECTOR	NONE	
20 POPULATION		00007744	54 INSP. DATE		
21 TYPE OF DAM		RE	55 INSP. AUTH.		
22 YEAR COMPLETED		1923	56 (SEE BELOW)		
23 PURPOSES		N			
24 STR. HEIGHT		0010	57 INSP. INIT.		
25 HYD. HEIGHT		0007	58 UNSAFE		
26 MAX CAPACITY		00000301	59 URGENCY		
27 NORMAL CAP.		00000301	60 INSP. COMPL.		
27A CORPS DIST.		NAN	61 RPT. APPR.		
27B OWNER CODE		N	62 GOV. NOTIF.		
27C FED. REGULATED		N	63 INSPECTOR		
27D PVT. ON FED.		N	64 GOV. RPT.		
27E SCS AID		N	65 DEFICIENCY		
27F VERIFY DATE		80/02/20.			

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
4474	1	DIVISION	NJ00225	28	(SEE BELOW)	
	2	STATE	NAD	29	D/S HAZARD	1
	3	COUNTY	031 (PASSAIC)	30	CREST LENGTH	00520
	4	CONGR. DIST.	08	31	SPILLWAY TYPE	U
	5	2ND STATE		32	SPILLWAY WIDTH	0045
	6	2ND COUNTY		33	MAX DISCHARGE	0001125
	7	2ND CONGR		34	VOLUME	000009000
	8	2ND OFF. DAM NAME		35	POWER INSTALLED	
	9	LAITUDE	HIGH CREST LAKE DAM	36	POWER PROPOSED	
	10	LONGITUDE	41-01.0	37	NO. OF LOCKS	
	11	REPORT DATE	074-22.3	38-45	LOCK LEN/WID	
	12	POPULAR NAME	81/11/06.	46	OWNER NAME	HIGH CREST LAKE LDGE INC
	13	IMPOUND. NAME	HIGH CREST LAKE DAM	47	ENGINEERING	NEWELL C HARRISON PE
	14	REGION	HIGH CREST LAKE	48	CONSTRUCTION	
	15	BASIN	02	49	REG. DESIGN	NJ DEP
	16	RIVER/STREAM	03	50	REG. CONST	NJ DEP
	17	D/S CITY-TOWN	TRIB-PEQUANNOCK R PASSAIC BAS	51	REG. OPER.	NJ DEP
	18	DISTANCE	BOROUGH OF BUTLER	52	REG. MAINT.	NJ DEP
	19	POPULATION	001	53	INSPECTOR	JENNY LEEDSHILL
	20	TYPE OF DAM	00000700	54	INSP. DATE	78/12/03.
	21	YEAR COMPLETED	REPG	55	INSP. AUTH.	PL 92-3672 DEPT ENV PRO STATE NJ
	22	PURPOSES	1952	56	(SEE BELOW)	
	23	STR. HEIGHT	0022	57	INSP. INIT.	78/11/03.
	24	HYD. HEIGHT	0022	58	UNSAFE	
	25	MAX CAPACITY	00000395	59	URGENCY	
	26	NORMAL CAP.	00000240	60	INSP. COMPL.	79/05/16.
	27	CORPS DIST.	NAP	61	RPT. APPR.	79/05/30.
	28	OWNER CODE	N	62	GOV. NOTIF.	
	29	FED. REGULATED	N	63	INSPECTOR	SC
	30	PVI. ON FED.	N	64	GOV. RPT.	80/07/28.
	31	SCS AID	N	65	DEFICIENCY	
	32	VERIFY DATE	80/02/12.			
	33	REMARK 23-0 EQUAL AESTHETIC ADA069940				
	34	REMARK 65-SCSE				

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

4474

4474

ITEM NOMENCLATURE

DATA

DATA

NOMENCLATURE

ITEM

1 ID

NJ00226

28

2 DIVISION

NAO

29

3 STATE

31

30

4 COUNTY

031

31

5 CONGR. DIST.

08

32

6 2ND STATE

08

33

7 2ND COUNTY

08

34

8 2ND CONGR

08

35

9 OFF. DAM NAME

COLD SPRING LAKE DAM

36

10 LATITUDE

41-00.8

37

11 LONGITUDE

07-21.1

38

12 REPORT DATE

8/11/06.

39

13 POPULAR NAME

COLD SPRING LAKE

40

14 IMPOUND. NAME

COLD SPRING LAKE

41

15 REGION

02

42

16 BASIN.

03

43

17 RIVER/STREAM

EQUANNOCK RIVER

44

18 D/S CITY-TOWN

BUTLER-MORRIS COUNTY

45

19 DISTANCE

000

46

20 POPULATION

00007730

47

21 TYPE OF DAM

PGERRE

48

22 YEAR COMPLETED

1895

49

23 PURPOSES

R

50

24 STR. HEIGHT

0016

51

25 HYD. HEIGHT

0014

52

26 MAX CAPACITY

00000224

53

27 NORMAL CAP.

00000208

54

27A CORPS DIST.

NAN

55

27B OWNER CODE

N

56

27C FED. REGULATED

N

57

27D PVT. ON FED.

N

58

27E SCS AID

N

59

27F VERIFY DATE

78/11/03.

60

28 REMARK 24-ESTIMATED 21-2 SPWYS 47 FT MASONRY AND 52 FT CONCRETE NTIS-ADA060016

N

61

56 REMARK 53-SPWY INADEQUATE MONITOR SEEPAGE REMOVE BRUSH + DEBRIS

N

62

INSP. REMARK

N

63

INSP. INIT.

78/05/29.

64

UNSAFE

78/09/14.

65

URGENCY

78/09/28.

66

INSP. COMPL.

78/09/28.

67

RPT. APPR.

SC

68

GOV. NOTIF.

78/09/28.

69

INSPECTOR

78/09/28.

70

GOV. RPT.

78/09/28.

71

DEFICIENCY

78/09/28.

72

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00227	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00240
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0058
6	2ND STATE		33	MAX DISCHARGE	0000904
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	TWIN LAKES LOWER DAM	36	POWER PROPOSED	
10	LATITUDE	41-00.5	37	NO. OF LOCKS	
11	LONGITUDE	074-17.9	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	TWIN LAKES	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	POST BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	POMPTON LAKES	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	NONE
20	POPULATION	00011288	54	INSP. DATE	
21	TYPE OF DAM	RECB	55	INSP. AUTH.	
22	YEAR COMPLETED	1927	56	(SEE BELOW)	
23	PURPOSES	R			
24	STM. HEIGHT	0010	57	INSP. INIT.	
25	HYD. HEIGHT	0007	58	UNSAFE	
26	MAX CAPACITY	00000170	59	URGENCY	
27	NORMAL CAP.	00000128	60	INSP. COMPL.	
27A	CORP'S DIST.	NAN	61	RPI. APPR.	
27B	OWNER CODE	N	62	GOV. NOTIF.	
27C	FED. REGULATED	N	63	INSPECTOR	
27D	PVT. ON FED.	N	64	GOV. RPT.	
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	80/02/20.			
28	REMARK 26-ESTIMATED				
56	REMARK				
	INSP. REMARK				

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NEW JERSEY

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00228	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00345
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0206
6	2ND STATE		33	MAX DISCHARGE	0002805
7	2ND COUNTY		34	VOLUME	000003100
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE INEZ DAM	36	POWER PROPOSED	
10	LATITUDE	41-00.5	37	NO. OF LOCKS	
11	LONGITUDE	074-17.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME	LAKE INEZ DAM	47	ENGINEERING	
14	IMPOUND. NAME	LAKE INEZ	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	Basin	03	50	REG. CONST	NONE
17	RIVER/STREAM	MANAQUE RVH PASSAIC RVR BASIN	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	ROROUGH OF POMPTON LAKES	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	JENNY-LEEDSHILL
20	POPULATION	00011500	54	INSP. DATE	78/12/03.
21	TYPE OF DAM	OT	55	INSP. AUTH.	PL-92-3670DEPT ENV PRO STATE NJ
22	YEAR COMPLETED	1889	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/03.
24	STH. HEIGHT	0018	58	UNSAFE	
25	HYD. HEIGHT	0018	59	URGENCY	
26	MAX CAPACITY	00000470	60	INSP. COMPL.	79/05/15.
27	NORMAL CAP.	00000300	61	RPT. APPR.	79/05/29.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	REGULATED	N	64	GOV. RPT.	79/05/30.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

ARTISTIC IDENTIFICAT SYS

JULIUS SMITH

NONE

NJDEP

JENNY-LEEDSHILL

78/12/03.

PL-92-3670DEPT ENV PRO STATE NJ

28 REMARK 21-ASHLAR MASONRY 23-REPORTED DESTROYED IN 1903 ADA069943

56 REMARK 65-SCSE

INSP. REMARK REQ WARNING SYSTEM CRACKS LEFT SPILLWAY ABUT

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474FORM
4474

ITEM NOMENCLATURE

DATA

ITEM NOMENCLATURE

DATA

1 ID NJ00230
2 DIVISION NAD
3 STATE
4 COUNTY 003 (BERGEN)
5 CONGR. DIST. 07
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME DARLINGTON LAKE
10 LATITUDE 41-03.3
11 LONGITUDE 074-11.0
12 REPORT DATE 80/09/22.
13 POPULAR NAME HQATING LAKE
14 IMPOUND. NAME DARLINGTON LAKE
15 REGION 02
16 BASIN. 03
17 RIVER/STREAM DARLINGTON LAKE
18 D/S CITY-TOWN MAHAM TOWNSHIP
19 DISTANCE 000
20 POPULATION 00014420
21 TYPE OF DAM RE
22 YEAR COMPLETED 1951
23 PURPOSES R
24 STR. HEIGHT 0019
25 HYD. HEIGHT 0019
26 MAX CAPACITY 00000147
27 NORMAL CAP. 00000077
27A CORPS DIST. NAN
27B OWNER CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 80/08/15.

28 (SEE BELOW)
29 O/S HAZARD 2
30 CHEST LENGTH 00470
31 SPILLWAY TYPE U
32 SPILLWAY WIDTH 0031
33 MAX DISCHARGE 0000288
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME BERGEN COUNTY PARK COMM.
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN NJDEP
50 REG. CONST NJDEP
51 REG. OPER. NJDEP
52 REG. MAINT. NJDEP
53 INSPECTOR HARRIS-ECI ASSOCIATES
54 INSP. DATE 79/12/03.
55 INSP. AUTH. P.L. 92-367
56 (SEE BELOW)
57 INSP. INIT. 79/11/13.
58 UNSAFE
59 URGENCY
60 INSP. COMPL. 80/03/06.
61 RPT. APPR. 80/08/08,
62 GOV. NOTIF. SC
63 INSPECTOR 80/08/11,
64 GOV. RE. SC
65 DEFICIENCY

28 REMARK 26-ESTIMATED

56 REMARK 32-MAIN SPILLWAY, AUXILIARY-136FT 53-ADEQUATE SPILLWAY

INSP. REMARK

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474	ITEM	NOMENCLATURE	DATA
1	ID		NJ00231	28	(SEE BELOW)		
2	DIVISION		NAD	29	D/S HAZARD	1	
3	STATE		31	30	CREST LENGTH	00550	
4	COUNTY		003 (BERGEN)	31	SPILLWAY TYPE	U	
5	CONGR. DIST.		07	32	SPILLWAY WIDTH	0030	
6	2ND STATE			33	MAX DISCHARGE	0000450	
7	2ND COUNTY			34	VOLUME	000013300	
8	2ND CONGR			35	POWER INSTALLED		
9	OFF. DAM NAME		CRYSTAL SPRING LAKE DAM	36	POWER PROPOSED		
10	LATITUDE		41-02.8	37	NO. OF LOCKS		
11	LONGITUDE		074-08.1	38-45	LOCK LEN/WID		
12	REPORT DATE		8/11/06.	46	OWNER NAME	RAMSEY GOLF & CENTRY CLUB	
13	POPULAR NAME		NYCKOFF LAKE DAM	47	ENGINEERING	JOB & JOB ENGRS	
14	IMPOUND. NAME		CRYSTAL SPRING LAKE	48	CONSTRUCTION		
15	REGION		02	49	REG. DESIGN	NJDEP	
16	BASIN		03	50	REG. CONST	NJDEP	
17	RIVER/STREAM		RAMSEY BROOK PASSAIC RVR RSN	51	REG. OPER.	NJDEP	
18	D/S CITY-TOWN		ALLENDALE	52	REG. MAINT.	NJDEP	
19	DISTANCE		001	53	INSPECTOR	JENNY LEEDSHILL	
20	POPULATION		00006200	54	INSP. DATE	78/11/30.	
21	TYPE OF DAM		RE	55	INSP. AUTH.	PL 92-367 DEPT ENV PRO STATE NJ	
22	YEAR COMPLETED		1913	56	(SEE BELOW)		
23	PURPOSES		RU	57	INSP. INIT.	78/10/30.	
24	STR. HEIGHT		0012	58	UNSAFE		
25	HYD. HEIGHT		0012	59	URGENCY		
26	MAX CAPACITY		00000130	60	INSP. COMPL.	79/05/04.	
27	NORMAL CAP.		00000065	61	RPI. APPR.	79/05/18.	
27A	CORPS QIST.		NAP	62	GOV. NOTIF.		
27B	OWNER CODE		N	63	INSPECTOR	SC	
27C	FED. REGULATED		N	64	GOV. RPI.	79/05/22.	
27D	PVT. OR FED.		N	65	DEFICIENCY		
27E	SCS AID		N				
27F	VERIFY DATE		80/02/12.				

28 REMARK 23-SCENIC VALUE ADA069594

56 REMARK 34-ESTIMATED 47 SPILLWAY REPAIR 1977

INSP. REMARK REPLACED RIPRAP UPSTREAM SLOPE.65-SCSE

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F U R M

FORM	DATA	NOMENCLATURE	DATA	FORM	DATA	NOMENCLATURE	DATA
4474	ITEM	ITEM	ITEM	4474	ITEM	ITEM	ITEM
1	ID			28	(SEE BELOW)		
2	DIVISION			29	D/S HAZARD	2	
3	STATE			30	CREST LENGTH	00565	
4	COUNTY			31	SPILLWAY TYPE	U	
5	CONGR. DIST.			32	SPILLWAY WIDTH	0025	
6	2ND STATE			33	MAX DISCHARGE	0000428	
7	2ND COUNTY			34	VOLUME	000009200	
8	2ND CONGR			35	POWER INSTALLED		
9	OFF. DAM NAME			36	POWER PROPOSED		
10	LATITUDE			37	NO. OF LOCKS		
11	LONGITUDE			38-45	LOCK LEN/WID		
12	REPORT DATE			46	OWNER NAME		
13	POPULAR NAME			47	ENGINEERING		
14	IMPOUND. NAME			48	CONSTRUCTION		
15	REGION			49	REG. DESIGN		
16	BASIN			50	REG. CONST		
17	RIVER/STREAM			51	REG. OPER.		
18	D/S CITY-TOWN			52	REG. MAINT.		
19	DISTANCE			53	INSPECTOR		
20	POPULATION			54	INSP. DATE		
21	TYPE OF DAM			55	INSP. AUTH.		
22	YEAR COMPLETED			56	(SEE BELOW)		
23	PURPOSES			57	INSP. INIT.		
24	STM. HEIGHT			58	UNSAFE		
25	HYD. HEIGHT			59	URGENCY		
26	MAX CAPACITY			60	INSP. COMPL.		
27	NORMAL CAP.			61	RPT. APPR.		
27A	CORPS DIST.			62	GOV. NOTIF.		
27B	OWNER CODE			63	INSPECTOR		
27C	FED. REGULATED			64	GOV. RPT.		
27E	PVT. ON FED.			65	DEFICIENCY		
27F	SCS AID						
27F	VERIFY DATE						

28 REMARK 26-ESTIMATED

28 REMARK

INSP. REMARK

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	ID	NJ00233	28 (SEE BELOW)
4474	2	DIVISION	NAD	29 D/S HAZARD
4474	3	STATE	31	30 CHEST LENGTH 00250
4474	4	COUNTY	003 (BERGEN)	31 SPILLWAY TYPE U
4474	5	CONGR. DIST.	07	32 SPILLWAY WIDTH 0133
4474	6	2ND STATE		33 MAX DISCHARGE 0003100
4474	7	2ND COUNTY		34 VOLUME
4474	8	2ND CONGR		35 POWER INSTALLED
4474	9	OFF. DAM NAME	WHITES POND DAM	36 POWER PROPOSED
4474	10	LATITUDE	41-00.9	37 NO. OF LOCKS
4474	11	LONGITUDE	074-07.8	38-45 LOCK LEN/WID
4474	12	REPORT DATE	80/06/03.	46 OWNER NAME
4474	13	POPULAR NAME		47 ENGINEERING
4474	14	IMPOUND. NAME	WHITES POND	48 CONSTRUCTION
4474	15	REGION	02	49 REG. DESIGN
4474	16	BASIN	03	50 REG. CONST
4474	17	RIVER/STREAM	MONOKUS BROOK	51 REG. OPER.
4474	18	D/S CITY-TOWN	WALDWICK	52 REG. MAINT.
4474	19	DISTANCE	000	53 INSPECTOR
4474	20	POPULATION	00011747	54 INSP. DATE
4474	21	TYPE OF DAM	REP6	55 INSP. AUTH.
4474	22	YEAR COMPLETED	1939	56 (SEE BELOW)
4474	23	PURPOSES	RH	57 INSP. INIT.
4474	24	STR. HEIGHT	0021	58 UNSAFE
4474	25	HYD. HEIGHT	0014	59 URGENCY
4474	26	MAX CAPACITY	00000083	60 INSP. COMPL.
4474	27	NORMAL CAP.	00000057	61 RPT. APPR.
4474	27A	CORPS DIST.	NAN	62 GOV. NOTIF.
4474	27B	OWNER CODE	N	63 INSPECTOR
4474	27C	FED. REGULATED	N	64 GOV. RPT.
4474	27D	PVT. ON FED.	N	65 DEFICIENCY
4474	27E	SCS AID	N	
4474	27F	VERIFY DATE	78/11/03.	
4474	28	REMARK	22-REBUILT IN 1977 NTIS-ADA058151	
4474	56	REMARK	47-REDESIGN 1977 53-SPWY INADEQUATE PIEZ STUDY ENGR STUDIES INCR SPWYAL	
4474	67	CA	INSR. REMARK WHITE INSTRUMEN REQD. SER INADE SPILL	
4474	69	REMARK	NO	68 CA DATE 79/12/05.
4474	67	CA	NO	68 CA DATE 81/09/09.
4474	69	REMARK	NO ACTION	

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00234	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD 2
3	STATE	31	30	CREST LENGTH 00115
4	COUNTY	003 (BERGEN)	31	SPILLWAY TYPE U
5	CONGR. DIST.	07	32	SPILLWAY WIDTH 0015
6	2ND STATE		33	MAX DISCHARGE 0000089
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	RAMBAUT DAM	36	POWER PROPOSED
10	LATITUDE	40-59.9	37	NO. OF LOCKS
11	LONGITUDE	074-09.9	38-45	LOCK LEN/WID
12	REPORT DATE	80/02/15.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	RAMBAUT LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN NJDEP
16	BASIN.	03	50	REG. CONST NJDEP
17	RIVER/STREAM	GOFFLE BROOK	51	REG. OPER. NJDEP
18	D/S CITY-TOWN	WYCKOFF	52	REG. MAINT. NJDEP
19	DISTANCE	000	53	INSPECTOR NONE
20	POPULATION	00015956	54	INSP. DATE
21	TYPE OF DAM	VA	55	INSP. AUTH.
22	YEAR COMPLETED	1938	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0011	58	UNSAFE
25	HYD. HEIGHT	0011	59	URGENCY
26	MAX CAPACITY	00000066	60	INSP. COMPL.
27	NORMAL CAP.	00000060	61	RPT. APPH.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20.		

28 REMARK 26-ESTIMATED

56 REMARK

INSP. REMARK

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	ID	NJ00235	
4474	2	DIVISION	NAD	
4474	3	STATE	31	
4474	4	COUNTY	021 (MERCEER	
4474	5	CONGR. DIST.	04	
4474	6	2ND STATE		
4474	7	2ND COUNTY		
4474	8	2ND CONGR		
4474	9	OFF. DAM NAME	GROPPS LAKE DAM	
4474	10	LATITUDE	40-11.2	
4474	11	LONGITUDE	074-41.4	
4474	12	REPORT DATE	81/11/06.	
4474	13	POPULAR NAME		
4474	14	IMPOUND. NAME	GROPP LAKE	
4474	15	REGION	02	
4474	16	BASIN	04	
4474	17	RIVER/STREAM	BACK CREEK	
4474	18	D/S CITY-TOWN	WHITE HORSE	
4474	19	DISTANCE	001	
4474	20	POPULATION	00001000	
4474	21	TYPE OF DAM	REGP	
4474	22	YEAR COMPLETED	1922	
4474	23	PURPOSES	R	
4474	24	STM. HEIGHT	0025	
4474	25	HYD. HEIGHT	0025	
4474	26	MAX CAPACITY	00000549	
4474	27	NORMAL CAP.	00000211	
4474	27A	CORP'S DIST.	NAP	
4474	27B	OWNER CODE	N	
4474	27C	FED. REGULATED	N	
4474	27D	PVT. ON FED.	N	
4474	27E	SCS AID	N	
4474	27F	VERIFY DATE	80/02/12.	
4474	28	(SEE BELOW)		
4474	29	D/S HAZARD	2	
4474	30	CREST LENGTH	00485	
4474	31	SPILLWAY TYPE	U	
4474	32	SPILLWAY WIDTH	0049	
4474	33	MAX DISCHARGE	0001900	
4474	34	VOLUME	000005500	
4474	35	POWER INSTALLED		
4474	36	POWER PROPOSED		
4474	37	NO. OF LOCKS		
4474	38-45	LOCK LEN/MID		
4474	46	OWNER NAME	ANDREW GROPP JR.	
4474	47	ENGINEERING		
4474	48	CONSTRUCTION		
4474	49	REG. DESIGN	NJDEP	
4474	50	REG. CONST	NJDEP	
4474	51	REG. OPER.	NJDEP	
4474	52	REG. MAINT.	NJDEP	
4474	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES	
4474	54	INSP. DATE	79/01/05.	
4474	55	INSP. AUTH.	P.L. 92-367	
4474	56	(SEE BELOW)		
4474	57	INSP. INIT.	78/12/05.	
4474	58	UNSAFE		
4474	59	URGENCY		
4474	60	INSP. COMPL.	79/04/23.	
4474	61	RPT. APPR.	79/05/07.	
4474	62	GOV. NOTIF.		
4474	63	INSPECTOR	SC	
4474	64	GOV. RPT.	79/05/08.	
4474	65	DEFICIENCY		

28 REMARK 22-24 ESTIMATED DAM COLLAPSED 27 MAY 1979 ADA068217
56 REMARK 53-INADEQUATE SPILLWAY

INSP. REMARK DAM FAILED MAY 1979

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 229

FORM
4474

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00236	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CWST LENGTH
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE
5	CONGR. DIST.	08	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	POINT VIEW DAM	36	POWER PROPOSED
10	LATITUDE	40-58.3	37	NO. OF LOCKS
11	LONGITUDE	074-15.4	38-45	LOCK LEN/WID
12	REPORT DATE	81/11/06.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	POINT VIEW RESERVOIR	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	HAYCOCK BROOK	51	REG. OPER.
18	D/S CITY-TOWN	WAYNE	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTION
20	POPULATION	00050000	54	INSP. DATE
21	TYPE OF DAM	REPG	55	INSP. AUTH.
22	YEAR COMPLETED	1964	56	(SEE BELOW)
23	PURPOSES	SR	57	INSP. INIT.
24	STM. HEIGHT	0084	58	UNSAFE
25	HYD. HEIGHT	0055	59	URGENCY
26	MAX CAPACITY	00010450	60	INSP. COMPL.
27	NORMAL CAP.	00008590	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	78/11/13.		

28 REMARK 23-PUMPED STORAGE 29-ESTIMATED NTIS-ADA057299

56 REMARK 53-INVEST SEEPAGE REMOVE TREES REPAIR RIP-RAP • EROSION

INSP. REMARK PIPING REQ WARNING SYSTEM

PASSAIC VALLEY WTR COMM
CLINTON HOGERT ENGINEERS
HOCKFELD BAYLON CON CO
NJDEP
NJDEP
NJDEP
MICHAEL BAKER JR INC
78/06/13.
P.L. 92-367

78/05/13.
78/07/14.
78/07/28.
DC
78/07/28.

NEW JERSEY

I N V E N T O R Y O F D A M S

81/11/25. PAGE 230

FORM

4474

FORM

4474

ITEM NOMENCLATURE

DATA

DATA

ITEM

NOMENCLATURE

DATA

1 ID

NJ00237

NAD

28

(SEE BELOW)

2

2 DIVISION

31

31

29

D/S HAZARD

00226

3 STATE

031

(PASSAIC

30

CHEST LENGTH

U

4 COUNTY

08

08

31

SPILLWAY TYPE

0008

5 CONGR. DIST.

6

2ND STATE

32

SPILLWAY WIDTH

0000000

6 2ND COUNTY

7

2ND CONGR

33

MAX DISCHARGE

0000000

7 2ND CONGR

8

OFF. DAM NAME

34

VOLUME

0000000

8 2ND CONGR

9

OFF. DAM NAME

35

POWER INSTALLED

0000000

9 OFF. DAM NAME

10

LATITUDE

36

POWER PROPOSED

0000000

10 LATITUDE

11

LONGITUDE

37

NO. OF LOCKS

0000000

11 LONGITUDE

12

REPORT DATE

38

45 LOCK LEN/WID

0000000

12 REPORT DATE

13

POPULAR NAME

39

OWNER NAME

0000000

13 POPULAR NAME

14

IMPOUND. NAME

40

CONSTRUCTION

0000000

14 IMPOUND. NAME

15

REGION

41

REG. DESIGN

0000000

15 REGION

16

BASIN

42

REG. CONST

0000000

16 BASIN

17

RIVER/STREAM

43

REG. OPER

0000000

17 RIVER/STREAM

18

D/S CITY-TOWN

44

REG. MAINT

0000000

18 D/S CITY-TOWN

19

DISTANCE

45

INSPECTION

0000000

19 DISTANCE

20

POPULATION

46

INSPECTION

0000000

20 POPULATION

21

TYPE OF DAM

47

INSPECTION

0000000

21 TYPE OF DAM

22

YEAR COMPLETED

48

INSPECTION

0000000

22 YEAR COMPLETED

23

PURPOSES

49

INSPECTION

0000000

23 PURPOSES

24

STR. HEIGHT

50

INSPECTION

0000000

24 STR. HEIGHT

25

HYD. HEIGHT

51

INSPECTION

0000000

25 HYD. HEIGHT

26

MAX CAPACITY

52

INSPECTION

0000000

26 MAX CAPACITY

27

NORMAL CAP.

53

INSPECTION

0000000

27 NORMAL CAP.

28

CORPS DIST.

54

INSPECTION

0000000

28 CORPS DIST.

29

OWNER CODE

55

INSPECTION

0000000

29 OWNER CODE

30

FED. REGULATED

56

INSPECTION

0000000

30 FED. REGULATED

31

PVT. ON FED.

57

INSPECTION

0000000

31 PVT. ON FED.

32

SCS AID

58

INSPECTION

0000000

32 SCS AID

33

VERIFY DATE

59

INSPECTION

0000000

33 VERIFY DATE

34

DEFICIENCY

60

INSPECTION

0000000

34 DEFICIENCY

35

DEFICIENCY

61

INSPECTION

0000000

35 DEFICIENCY

36

DEFICIENCY

62

INSPECTION

0000000

36 DEFICIENCY

37

DEFICIENCY

63

INSPECTION

0000000

37 DEFICIENCY

38

DEFICIENCY

64

INSPECTION

0000000

38 DEFICIENCY

39

DEFICIENCY

65

INSPECTION

0000000

39 DEFICIENCY

40

DEFICIENCY

66

INSPECTION

0000000

40 DEFICIENCY

41

DEFICIENCY

67

INSPECTION

0000000

41 DEFICIENCY

42

DEFICIENCY

68

INSPECTION

0000000

42 DEFICIENCY

43

DEFICIENCY

69

INSPECTION

0000000

43 DEFICIENCY

44

DEFICIENCY

70

INSPECTION

0000000

44 DEFICIENCY

45

DEFICIENCY

71

INSPECTION

0000000

45 DEFICIENCY

46

DEFICIENCY

72

INSPECTION

0000000

46 DEFICIENCY

47

DEFICIENCY

73

INSPECTION

0000000

47 DEFICIENCY

48

DEFICIENCY

74

INSPECTION

0000000

48 DEFICIENCY

49

DEFICIENCY

75

INSPECTION

0000000

49 DEFICIENCY

28 REMARK 22-COMPLETED 1800-1900 23-SEDIMENT + STORMWATER RETENTION NTIS-ADA059697

56 REMARK 53-DESIGN AN ADEQUATE SPILLWAY REMOVE FLASHBOARDS REPAIR CULVERTS

INSP. REMARK REQ WARNING SYSTEM DESIGN ADEQUATE SPILLWAY

NEW JERSEY

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FORM 4474

FORM 52475

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID		28	(SEE BELOW)	
2	DIVISION	NJ0023R	29	D/S HAZARD	1
3	STATE	NAD	30	CREST LENGTH	00850
4	COUNTY	31	31	SPILLWAY TYPE	U
5	CONGR. DIST.	031 PASSAIC	32	SPILLWAY WIDTH	0195
6	2ND STATE	08	33	MAX DISCHARGE	0003179
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	OLDHAM POND DAM	36	POWER PROPOSED	
10	LATITUDE	40-56.7	37	NO. OF LOCKS	
11	LONGITUDE	074-11.0	38-45	LOCK LEN/WID	
12	REPORT DATE	80/08/11.	46	OWNER NAME	HARMON COLOR WORKS INC.
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	OLDHAM POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MOLLY ANN BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	HALEDON	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	ANDERSON-NICHOLS CO. INC.
20	POPULATION	00006767	54	INSP. DATE	79/11/07.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1875	56	(SEE BELOW)	
23	PURPOSES	0	57	INSP. INIT.	79/11/07.
24	STM. HEIGHT	0018	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000119	60	INSP. COMPL.	80/01/02.
27	NORMAL CAP.	000000077	61	RPT. APPR.	80/06/19.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/07/28.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			

28 REMARK 22-FROM UNDOCUMENTED INFO,23-INDUSTRIAL WATER SUPPLY

REMARK 32-THREE SPILLWAYS CAPACITY INADEQUATE,DAM OVERGROWN

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 232

FORM

FORM

4474

4474

ITEM

ITEM

NOMENCLATURE

NOMENCLATURE

DATA

DATA

DATA

DATA

1 ID

239

NJ00239

2 DIVISION

31

NJ00239

3 STATE

031

PASSAIC

4 COUNTY

08

CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK NTIS-ADA0563, 65-SC

56 REMARK 53-REPLACE PIPE VALVE HYDRAULIC INVESTIGATIONS CLEAR TREES AND BRUSH

INSP. REMARK EROSION MINOR SETTLEMENT EMBANKMENT DETERMINATION COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

EMBANKMENT DETERMINATION

COND SEWER LINE

28

56

INSP.

REMARK

NTIS-ADA0563, 65-SC

56

REMARK

53-REPLACE PIPE VALVE

HYDRAULIC INVESTIGATIONS

CLEAR TREES AND BRUSH

INSP.

REMARK

EROSION MINOR SETTLEMENT

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474FORM
4474

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID
2 DIVISION
3 STATE
4 COUNTY
5 CONGR. DIST.
6 2ND STATE
7 2ND COUNTYNJ00240
NAD
31
031 PASSAIC
1128 (SEE BELOW)
29 D/S HAZARD
30 CHEST LENGTH
31 SPILLWAY TYPE
32 SPILLWAY WIDTH
33 MAX DISCHARGE
34 VOLUME2
00104
U
0044
00014008 2ND CONGR
9 OFF. DAM NAMEHIGHLAND LAKE DAM
40-59.235 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID

BANK OF NEW JERSEY

10 LATITUDE
11 LONGITUDE
12 REPORT DATE
13 POPULAR NAME
14 IMPOUND. NAME
15 REGION
16 BASIN074-11.5
81/11/06.46 OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONSTNJDEP
NJDEP
NJDEP
NJDEP
NJDEP17 RIVER/STREAM
18 D/S CITY-TOWN
19 DISTANCE
20 POPULATION
21 TYPE OF DAM
22 YEAR COMPLETEDSLIPPERY ROCK BROOK
WEST PATERSON
000
0001106
01
194651 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE
55 INSP. AUTH.HARRIS-ECI ASSOCIATES
78/06/29.
P.L. 92-36723 PURPOSES
24 STR. HEIGHT
25 HYD. HEIGHT
26 MAX CAPACITY
27 NORMAL CAP.0
0040
0023
00000065
0000004957 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY78/06/06.
78/09/12.
78/09/26.
SC
78/09/26.27A COMPS DIST.
27R OWNER CODE
27C FED. REGULATED
27D PVT. ON FED.
27E SCS AID
27F VERIFY DATEN
N
N
N
N
78/11/03.28 REMARK 21-GUNITED STONE MASONRY
56 REMARK 53-SPRY INADEQUATE STRUC STAB STUDIES MONITOR SEEPAGE REPAIR GATE VALVE

INSR. REMARK REQ ANALYSES DETERMINE COMPOSITION STRUCTURAL STABILITY OF DAM

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 235

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00242		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	031		
5	CONGR. DIST.	11		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME			
10	LATITUDE			
11	LONGITUDE			
12	REPORT DATE	074-11.2		
13	POPULAR NAME	80/01/31.		
14	IMPOUND. NAME			
15	REGION			
16	BASIN,			
17	RIVER/STREAM			
18	D/S CITY-TOWN			
19	DISTANCE			
20	POPULATION			
21	TYPE OF DAM			
22	YEAR COMPLETED	1926		
23	PURPOSES	5		
24	STR. HEIGHT	0031		
25	HYD. HEIGHT	0026		
26	MAX CAPACITY	00000277		
27	NORMAL CAP.	00000240		
27A	CORPS DIST.	NAN		
27B	OWNER COOF	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	78/11/03.		
28	REMARK 17-RESERVOIR HAS NO NATURAL INLET	NTIS-ADA04-0018		
56	REMARK 53-REASONABLY GOOD CONDITION WATERPROOFING APPLIC TO UPSTREAM FACE OF DAM			
INS.	REMARK US FACE SHOULD WATERPROOFED			

28 REMARK 17-RESERVOIR HAS NO NATURAL INLET NTIS-ADA04-0018

56 REMARK 53-REASONABLY GOOD CONDITION WATERPROOFING APPLIC TO UPSTREAM FACE OF DAM

INS. REMARK US FACE SHOULD WATERPROOFED

INVENTORY OF DAMS

NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00243		
2 DIVISION		NAD		
3 STATE		31		
4 COUNTY		003 (BERGEN)		
5 CONGR. DIST.		08		
6 2ND STATE		NJ		
7 2ND COUNTY		031		
8 2ND CONGR		08		
9 OFF. DAM NAME		DUNDEE LAKE DAM		
10 LATITUDE		40-53.0		
11 LONGITUDE		074-07.7		
12 REPORT DATE		81/11/06.		
13 POPULAR NAME				
14 IMPOUND. NAME		DUNDEE LAKE		
15 REGION		02		
16 BASIN		03		
17 RIVER/STREAM		PASSAIC RIVER		
18 D/S CITY-TOWN		GARFIELD AND CLIFTON		
19 DISTANCE		000		
20 POPULATION		00108000		
21 TYPE OF DAM		01		
22 YEAR COMPLETED		1854		
23 PURPOSES		S		
24 STR. HEIGHT		0020		
25 HYD. HEIGHT		0022		
26 MAX CAPACITY		00004700		
27 NORMAL CAP.		00002584		
27A CORPS DIST.		NAN		
27B OWNER CODE		N		
27C FED. REGULATED		N		
27D PVT. ON FED.		N		
27E SCS AID		N		
27F VERIFY DATE		78/11/03.		
28				
29				
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32				
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38-45				
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65				

28 REMARK 21-RUBBLE FILL STONE MASON FACE 20-80TH CITIES 24-US-13FT NTIS-ADA058152

56 REMARK 53-SPWY INADEQUATE STRUC ADEQUACY OF TIMBER BULKHEAD STUDY SPWY STABILIT

INSP. REMARK DETERMINE STRUCTURAL ADEQUACY TIMBER BULKHEAD

INVENTORY OF DAMS

NEW JERSEY

8/11/25. PAGE 237

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00244	28	(SEE BELOW)	1
2	DIVISION	NAD	29	D/S HAZARD	00460
3	STATE	31	30	CHEST LENGTH	U
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	0050
5	CONGR. DIST.	11	32	SPILLWAY WIDTH	0000335
6	2ND STATE		33	MAX DISCHARGE	000097000
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	GREAT NOTCH RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	40-52.7	37	NO. OF LOCKS	
11	LONGITUDE	074-11.6	38-45	LOCK LEN/WID	
12	REPORT DATE	80/01/31.	46	OWNER NAME	PASSAIC VALLEY WTR COMM
13	POPULAR NAME	GARRETT MOUNTAIN RESERVOIR DAM	47	ENGINEERING	EAST JERSEY WATER CO
14	IMPOUND. NAME	GREAT NOTCH RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN.	03	50	REG. CONST	NONE
17	RIVER/STREAM	YANTECAW BROOK OFF STREAM	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	CLIFTON	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	JENNY LEEDSHILL
20	POPULATION	0008000	54	INSP. DATE	78/12/02.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	PL 92-367 DEPT ENV PRO STATE NJ
22	YEAR COMPLETED	1899	56	(SEE BELOW)	
23	PURPOSES	5	57	INSP. INIT.	78/12/02.
24	STR. HEIGHT	0074	58	UNSAFE	U
25	HYD. HEIGHT	0074	59	URGENCY	N
26	MAX CAPACITY	0000640	60	INSP. COMPL.	79/03/08.
27	NORMAL CAP.	00000537	61	RPT. APPR.	79/05/11.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	79/04/11.
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/11.
27D	PVT. ON FED.	N	65	DEFICIENCY	SCOT
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

28 REMARK 21-RIPPED BOTH SIDES 27-WITHOUT FLASHBOARDS WITH 580 ADA06 218

56 REMARK 33-WITH FLASHBOARDS WITHOUT 675 34-ESTIMATED

INSP. REMARK WHITE INSTRUMENT REQD. SER INADE SPILL

67 CA

69 REMARK

67 CA

69 REMARK ENGINEERING STUDIES INITIATED

68 CA DATE 79/12/05.

68 CA DATE 81/08/31.

INVENTORY OF DAMS

NEW JERSEY

NJ/11/25. PAGE 238

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ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID NJ00245

28 (SEE BELOW)

2 DIVISION NAD

29 D/S HAZARD 1

3 STATE 31

30 CREST LENGTH 00588

4 COUNTY 003 (BERGEN)

31 SPILLWAY TYPE U

5 CONGR. DIST. 07

32 SPILLWAY WIDTH 0133

6 2ND STATE

33 MAX DISCHARGE 0004535

7 2ND COUNTY

34 VOLUME INSTALLED 000032600

8 2ND CONGR

35 POWER PROPOSED

9 OFF. DAM NAME

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/WID

12 REPORT DATE

46 OWNER NAME

13 POPULAR NAME

47 ENGINEERING

14 IMPOUND. NAME

48 CONSTRUCTION

15 REGION

49 REG. DESIGN

16 RASIN, 03

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

18 D/S CITY-TOWN

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

20 POPULATION

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AUTH.

22 YEAR COMPLETED

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

24 STK. HEIGHT

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

27A CORPS DIST.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

27E SCS AID

SC

27F VERIFY DATE

80/01/21.

28 REMARK 26-ESTIMATED

79/11/12.

56 REMARK

79/12/26.

INSP. REMARK

80/07/07.

INVENTORY OF DAMS

01/11/25, PAGE 239

NEW JERSEY

FORM

4474

ITEM NOMENCLATURE

DATA

FORM
4474
ITEM

NOMENCLATURE DATA

1 ID
2 DIVISION
3 STATE
4 COUNTY5 CONGR. DIST.
6 2ND STATE
7 2ND COUNTY8 2ND CONGR
9 OFF. DAM NAME10 LATITUDE
11 LONGITUDE12 REPORT DATE
13 POPULAR NAME14 IMPOUND. NAME
15 REGION16 BASIN
17 RIVER/STREAM18 D/S CITY-TOWN
19 DISTANCE20 POPULATION
21 TYPE OF DAM22 YEAR COMPLETED
23 PURPOSES24 STK. HEIGHT
25 HYD. HEIGHT26 MAX CAPACITY
27 NORMAL CAP.27A CORPS DIST.
27B OWNER CODE27C FED. REGULATED
27D PVT. ON FED.27E SCS AID
27F VERIFY DATENJ00246
NAD31
003 (BERGEN)
09LAKE TAPPAN DAM
41-01.1
074-00.081/11/06.
LAKE TAPPAN DAM
LAKE TAPPAN02
03HACKENSACK RIVER
BOROUGH OF OLD TAPPAN001
00004000
QTPG1986
SR0032
002600019400
00010650
NAPN
N
N
N

81/11/10.

1
00590
C
0245
0019770
000028000(SEE BELOW)
D/S HAZARD
C
0245
0019770
00002800035 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS38-45 LOCK LEN/WID
46 OWNER NAME
47 ENGINEERING48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR54 INSP. DATE
55 INSP. AUTH.
56 (SEE BELOW)57 INSP. INIT.
58 UNSAFE
59 URGENCY60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY78/10/30.
78/10/30.
79/04/27.
79/05/11.
SC
79/05/15.HACKENSACK WATER CO
BUCK SEIFER + JOST, COTTO
NMILES KUCHAR INC
NJ DEP
NJ DEP
JENNY LEEDSHILL
78/11/30.
PL 92-3677DEPT ENV PRO STATE NJ

28 REMARK 21 GONC GRAVITY SPILLWAY WITH EARTH ENBANKMENTS-CLOSURES

56 REMARK 34 ESTIMATED 33- SDF EL 5801

INSP. REMARK REQ WARNING SYSTEM, CRACKS-CONCRETE SECTION, 65-5E

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 240

FORM

FORM

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4474

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID

28 (SEE BELOW)

2 DIVISION

29 D/S HAZARD

29 D/S HAZARD

3 STATE

30 CREST LENGTH

30 CREST LENGTH

4 COUNTY

31 SPILLWAY TYPE

31 SPILLWAY TYPE

5 CONGR. DIST.

32 SPILLWAY WIDTH

32 SPILLWAY WIDTH

6 2ND STATE

33 MAX DISCHARGE

33 MAX DISCHARGE

7 2ND COUNTY

34 VOLUME

34 VOLUME

8 2ND CONGR

35 POWER INSTALLED

35 POWER INSTALLED

9 OFF. DAM NAME

36 POWER PROPOSED

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/WID

38-45 LOCK LEN/WID

12 REPORT DATE

46 OWNER NAME

46 OWNER NAME

13 POPULAR NAME

47 ENGINEERING

47 ENGINEERING

14 IMPOUND. NAME

49 CONSTRUCTION

49 CONSTRUCTION

15 REGION

49 REG. DESIGN

49 REG. DESIGN

16 BASIN

50 REG. CONST

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

51 REG. OPER.

18 D/S CITY-TOWN

52 REG. MAINT.

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

53 INSPECTOR

20 POPULATION

54 INSP. DATE

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AUTH.

55 INSP. AUTH.

22 YEAR COMPLETED

56 (SEE BELOW)

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

57 INSP. INIT.

24 STR. HEIGHT

58 UNSAFE

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

61 RPT. APPR.

27A CORPS DIST.

62 GOV. NOTIF.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

65 DEFICIENCY

27E SCS AID

78/07/31.

78/07/31.

27F VERIFY DATE

78/11/06.

78/11/06.

28 REMARK 22-MODIFIED 1937 AND 1976 NTIS-ADA058153

56 REMARK 53-SPRY INADEQUATE ENGR STUDIES MONITOR SEEPAGE INSTALL PIEZ REPAIR EROS

56 REMARK 53-SPRY INADEQUATE ENGR STUDIES MONITOR SEEPAGE INSTALL PIEZ REPAIR EROS

INSP. REMARK WHITE INSTRUMEN REQD, SER INADE SPILL

67 CA

68 CA DATE

68 CA DATE

69 REMARK

68 CA DATE

68 CA DATE

67 CA

79/09/28.

79/09/28.

69 REMARK REQUIRED ENGINEERING STUDIES INITIATED

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 24/

FORM

4474

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	10		28	(SEE BELOW)
2	DIVISION	NJ00248	29	D/S HAZARD
3	STATE	NAD	30	CREST LENGTH
4	COUNTY	029	31	SPILLWAY TYPE
5	CONGR. DIST.	02	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME		36	POWER PROPOSED
10	LATITUDE		37	NO. OF LOCKS
11	LONGITUDE		38-45	LOCK LEN/WID
12	REPORT DATE	80/07/21.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME		48	CONSTRUCTION
15	REGION		49	REG. DESIGN
16	RASIN.		50	REG. CONST
17	RIVER/STREAM		51	REG. C ER.
18	D/S CITY-TOWN		52	REG. MAINT.
19	DISTANCE		53	INSPECTOR
20	POPULATION		54	INSP. DATE
21	TYPE OF DAM		55	INSP. AUTH.
22	YEAR COMPLETED		56	(SEE BELOW)
23	PURPOSES		57	INSP. INIT.
24	STR. HEIGHT		58	UNSAFE
25	HYD. HEIGHT		59	URGENCY
26	MAX CAPACITY		60	INSP. COMPL.
27	NORMAL CAP.		61	RPT. APPR.
27A	CORPS DIST.		62	GOV. NOTIF.
27B	OWNER CODE		63	INSPECTOR
27C	FED. REGULATED		64	GOV. RPT.
27D	PVT. ON FED.		65	DEFICIENCY
27E	SCS AID			
27F	VERIFY DATE	80/07/29.		

COLLIERS MILLS DAM

40-04.1

074-26.9

80/07/21.

COLLIERS LAKE

02

04

BORDENS MILL BRANCH

LAKEHURST

005

00003811

REOT

1941

RO

0015

0009

00000330

00000115

NAP

N

N

N

N

80/07/29.

28 REMARK 21- TIMBER BOX SPILLWAY 23- GAME MANAGEMENT AREA 24- ESTIMATED

56 REMARK 32 - ALL SIDES INCLUDED

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00249	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00290
4	COUNTY	031 (PASSAIC)	31	SPILLWAY TYPE	U
5	COUNG. DIST.	08	32	SPILLWAY WIDTH	0290
6	2ND STATE		33	MAX DISCHARGE	0013000
7	2ND COUNTY		34	VOLUME	CJ0003888
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	POMPTON LAKES DAM	36	POWER PROPOSED	
10	LATITUDE	40-59.5	37	NO. OF LOCKS	
11	LONGITUDE	074-16.7	38-45	LOCK LEN/WID	
12	REPORT DATE	8/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	POMPTON LAKES RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	Basin	03	50	REG. CONST	NONE
17	RIVER/STREAM	HAMAPO RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	WAYNE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	JUSTIN + COURNEY DIV ORRIEN GERE
20	POPULATION	00050000	54	INSP. DATE	78/01/06.
21	TYPE OF DAM	PG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1908	56	(SEE BELOW)	
23	PURPOSES	SR	57	INSP. INIT.	77/12/05.
24	STR. HEIGHT	0030	58	UNSAFE	
25	HYD. HEIGHT	0030	59	URGENCY	
26	MAX CAPACITY	00003650	60	INSP. COMPL.	78/05/18.
27	NORMAL CAP.	00002000	61	RPT. APPR.	78/06/01.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/06/06.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	8/11/10.			
28	REMARK	22-WING WALL AND INTAKE TO PUMP STATION REBUILT IN 1950 NTIS-ADA058463			
56	REMARK	34-3888 CY CONCRETE ESTIMATED 53-STRUCTURAL AND HYDRAULIC INVESTIGATIONS			
INSP. REMARK DRILLING,SAMPLING CONCRETE ABUTMENTS,REMEDIAL WORK COMPLETE					

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NEW JERSEY

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FORM

4474

ITEM NOMENCLATURE DATA

1 ID NJ00250

2 DIVISION NAD

3 STATE 31

4 COUNTY 031 (PASSAIC)

5 CONGR. DIST. 08

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE PINES LAKE DAM

11 LONGITUDE 40-59.5

12 REPORT DATE 074-16.1

13 POPULAR NAME 8/11/06.

14 IMPOUND. NAME PINES LAKE DAM

15 REGION PINES LAKE

16 BASIN. 02

17 RIVER/STREAM 03

18 D/S CITY-TOWN HAYCOCK BROOK

19 DISTANCE POMPTON LAKES

20 POPULATION 000

21 TYPE OF DAM 00011326

22 YEAR COMPLETED 1927

23 PURPOSES R

24 STW. HEIGHT 0047

25 HYD. HEIGHT 0039

26 MAX CAPACITY 00006400

27 NORMAL CAP. 00005880

27A CORPS DIST. NAN

27B OWNER CODE N

27C FED. REGULATED N

27D PVT. ON FED. N

27E SCS AID N

27F VERIFY DATE 78/11/06.

28 REMARK 26-EST FROM 7.5 MIN USGS TOPOGRAPHIC MAP 21-CONCRETE NTIS-ADA059831

56 REMARK 32-FIVE WEIRS EACH 10 FEET WIDE 53-SPWY INADEQUATE SEEPAGE STUDY

INSP. REMARK REQ WARNING SYSTEM REPAIR UNDERMINED STILLING BASIN CONCRETE WEIR

FORM

4474

ITEM NOMENCLATURE DATA

28 (SEE BELOW)

29 D/S HAZARD 1

30 CHEST LENGTH 00127

31 SPILLWAY TYPE U

32 SPILLWAY WIDTH 0050

33 MAX DISCHARGE 0000775

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING PINES LAKE ASSOCIATION

48 CONSTRUCTION WILLIAM I. WHITMORE ENGR

49 REG. DESIGN F.W. SCHWIER, JR., INC

50 REG. CONST NJDEP

51 REG. OPER. NJDEP

52 REG. MAINT. NJDEP

53 INSPECTOR MICHAEL BAKER, JR., INC

54 INSP. DATE 78/06/19.

55 INSP. AUTH. P.L. 92-367

56 (SEE BELOW)

57 INSP. INIT. 78/05/19.

58 UNSAFE

59 URGENCY

60 INSP. COMPL. 78/09/05.

61 RPT. APPR. 78/09/19.

62 GOV. NOTIF.

63 INSPECTOR DC

64 GOV. RPT. 78/09/19.

65 DEFICIENCY

AD-A110 514

ARMY ENGINEER DISTRICT PHILADELPHIA PA
NATIONAL DAM SAFETY PROGRAM. INVENTORY OF DAMS. NEW JERSEY. VOL--ETC(U)
SEP 81

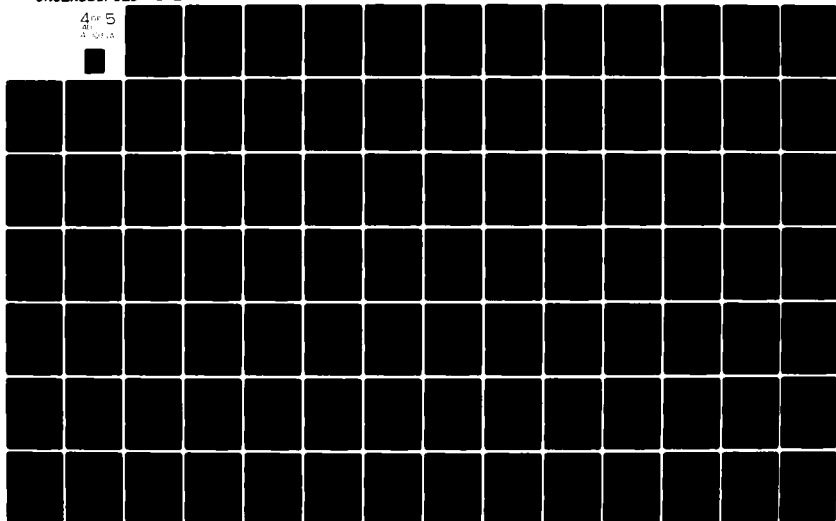
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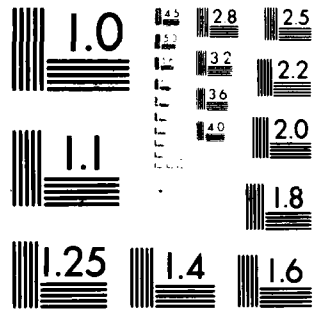
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4 of 5
a. 1/2/81





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00251	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE		30	CREST LENGTH
4	COUNTY	029 LOCEAN	31	SPILLWAY TYPE
5	CONGR. DIST.	02	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	SUCCESS LAKE DAM	36	POWER PROPOSED
10	LATITUDE	40-03.6	37	NO. OF LOCKS
11	LONGITUDE	074-23.5	38-45	LOCK LEN/WTO
12	REPORT DATE	80/07/21.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	SUCCESS LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	SHANNAE BRANCH	51	REG. OPER.
18	D/S CITY-TOWN	LAKEHURST	52	REG. MAINT.
19	DISTANCE	004	53	INSPECTOR
20	POPULATION	00003811	54	INSP. DATE
21	TYPE OF DAM	REP6	55	INSP. AUTH.
22	YEAR COMPLETED	1949	56	(SEE BELOW)
23	PURPOSES	H	57	INSP. INIT.
24	STR. HEIGHT	0011	58	UNSAFE
25	HYD. HEIGHT	0009	59	URGENCY
26	MAX CAPACITY	00000442	60	INSP. COMPL.
27	NORMAL CAP.	00000215	61	RPT. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED		64	GOV. RPT.
27D	PVT. ON FED.		65	DEFICIENCY
27E	SCS AID			
27F	VERIFY DATE	80/07/29.		

STATE OF NEW JERSEY

28 REMARK 21- STEEL SHEETED ARCH SPILLWAY 23- GAME MANAGEMENT AREA 24-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

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NEW JERSEY

FORM
4674FORM
4674

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00252	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00280
4	COUNTY	021 MERCER	31	SPILLWAY TYPE	U
5	CONGR. DIST.	04	32	SPILLWAY WIDTH	0048
6	2ND STATE		33	MAX DISCHARGE	0000607
7	2ND COUNTY		34	VOLUME	000012000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CREAM RIDGE DAM	36	POWER PROPOSED	
10	LATITUDE	40-06.7	37	NO. OF LOCKS	
11	LONGITUDE	074-31.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	RUTGERS UNIVERSITY
13	POPULAR NAME		47	ENGINEERING	SOIL CONS. SERVICE
14	IMPOUND. NAME	CREAM RIDGE POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TRIBUTARY TO CROSSWICKS CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	UPPER FREEHOLD TOWNSHIP	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00002400	54	INSP. DATE	78/12/07.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1971	56	(SEE BELOW)	
23	PURPOSES	I	57	INSP. INIT.	78/11/07.
24	STR. HEIGHT	0024	58	UNSAFE	
25	HYD. HEIGHT	0024	59	URGENCY	
26	MAX CAPACITY	00000144	60	INSP. COMPL.	79/04/16.
27	NORMAL CAP.	00000005	61	RPT. APPR.	79/04/30.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/01.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			

28 REMARK ADA068358 , 65-SE

56 REMARK 32-PRINCIPAL 18FT+155CFS AUXILIARY 30FT+452CFS

INSP. REMARK ERODED AREA DS AUX SPILLWAY RIPRAP BLOCKAGE DS STILLING BASIN

INVENTORY OF DAMS

81/11/25. PAGE 24

NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	10	NJ00253	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00300
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0040
6	2ND STATE		33	MAX DISCHARGE	0000325
7	2ND COUNTY		34	VOLUME	000001000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	UNTERMEYER DAM	36	POWER PROPOSED	
10	LATITUDE	40-58.2	37	NO. OF LOCKS	
11	LONGITUDE	074-20.2	38-45	LOCK LEN/WID	
12	REPORT DATE	80/06/03.	46	OWNER NAME	BROOKS-PODESTA TRUST
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	UNTERMEYER LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	EAST DITCH	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	PEQUANNOCK	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	LANGAN ENGINEERING ASSOC. INC
20	POPULATION	00014017	54	INSP. DATE	78/07/03.
21	TYPE OF DAM	HEAT	55	INSP. AUTH.	P.I. 92-367
22	YEAR COMPLETED	1915	56	(SEE BELOW)	
23	PURPOSES	0	57	INSP. INIT.	78/06/20.
24	STH. HEIGHT	0023	58	UNSAFE	U
25	HYD. HEIGHT	0020	59	URGENCY	N
26	MAX CAPACITY	00000160	60	INSP. COMPL.	78/07/17.
27	NORMAL CAP.	00000105	61	RPT. APPR.	78/07/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	78/06/30.
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	SESC
27E	SCS AID	N			
27F	VERIFY DATE	78/10/31.			
28	REMARK	26-27-EST 21-STONEMALL 23-NONE 27-41 AF AFTER DRAWDOWN NTIS-ADA058916			
56	REMARK	53-ENB LEAKAGE-UNSAFE-POOL LOWERED SPY INADEQUATE REMOVE TREES			
INSP. REMARK	RED THROUGH SEEPGE. SER INADE SPILL		68	CA DATE	78/07/06.
67	CA	BH	68	CA DATE	79/12/05.
69	REMARK	PARTIAL BREACH TO UPGRADE TO NON-EMERGENCY			
67	CA	RL	68	CA DATE	78/07/18.
69	REMARK				
67	CA	RI			
69	REMARK	PARTIALLY BREACHED			

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NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00254	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	00200
4	COUNTY	031 SPASSAIC	31	SPILLWAY TYPE	U
5	LONGR. DIST.	08	32	SPILLWAY WIDTH	0063
6	2ND STATE		33	MAX DISCHARGE	0001530
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LIONSHEAD LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-58.5	37	NO. OF LOCKS	
11	LONGITUDE	074-15.6	38-45	LOCK LEN/WID	
12	REPORT DATE	80/01/31.	46	OWNER NAME	WAYNE TOWNSHIP
13	POPULAR NAME		47	ENGINEERING	A G LITCHENSTEIN + ASSOC
14	IMPOUND. NAME	LIONSHEAD LAKE	48	CONSTRUCTION	CONTI CONSTRUCTION CO
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	HAYCOCK BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	WAYNE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	MICHAEL BAKER JR INC
20	POPULATION	00050000	54	INSP. DATE	78/06/13.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1939	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/05/13.
24	STH. HEIGHT	0027	58	UNSAFE	
25	HYD. HEIGHT	0023	59	URGENCY	
26	MAX CAPACITY	00000060	60	INSP. COMPL.	78/08/08.
27	NORMAL CAP.	00000060	61	RPT. APPR.	78/08/22.
27A	CONPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/23.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/13.			

28 REMARK 21-GRAVITY SPILLWAY 22-RECONSTRUCTED IN 1974 NTIS-ADA058879

56 REMARK 53-REMOVE DEBRIS DOWNSTREAM REPAIR EROSION REPAIR CULVERT PIPE

INSP. REMARK REQ WARNING SYSTEM ERODED AREAS US DS EMBANK SLOPES

NEW JERSEY INVENTORY OF DAMS

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00255	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00600
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0090
6	2ND STATE		33	MAX DISCHARGE	0000613
7	2ND COUNTY		34	VOLUME	000010433
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	BOONTON RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	40-57.2	37	NO. OF LOCKS	
11	LONGITUDE	074-23.0	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	BOONTON WATER DEPARTMENT
13	POPULAR NAME	TAYLORTOWN RESERVOIR	47	ENGINEERING	
14	IMPOUND. NAME	BOONTON RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN	03	50	REG. CONST	NONE
17	RIVER/STREAM	TRIB. STONY BROOK	51	REG. OPER.	NONE
18	D/S CITY-TOWN	TALORTON	52	REG. MAINT.	NONE
19	DISTANCE	001	53	INSPECTOR	ANDERSON-NICHOLS AND CO. INC.
20	POPULATION	00001000	54	INSP. DATE	79/05/15.
21	TYPE OF DAM	REP6	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1900	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	79/04/18.
24	STM. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00001270	60	INSP. COMPL.	79/08/30.
27	NORMAL CAP.	00001066	61	RPI. APPR.	79/09/13.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPI.	79/09/17.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 22-ESTIMATED DATE	ADA-074364			
56	REMARK 65-SCSE				

INSP. REMARK PIPING EROSION VS DS EMBANKMENT

INVENTORY OF DAMS

NEW JERSEY

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FORM

4474

ITEM NOMENCLATURE

DATA

FORM 4474

ITEM NOMENCLATURE DATA

1 ID

NJ00256

28 (SEE BELOW)

2 DIVISION

NAD

29 D/S HAZARD

2

3 STATE

027 IMORRIS

30 SPILLWAY TYPE

U

4 COUNTY

13

31 SPILLWAY WIDTH

0015

5 CONGR. DIST.

0000178

32 MAX DISCHARGE

000013300

6 2ND STATE

000013300

33 VOLUME

000013300

7 2ND CONGR

000013300

34 POWER INSTALLED

000013300

9 OFF. DAM NAME

000013300

35 POWER PROPOSED

000013300

10 LATITUDE

000013300

36 NO. OF LOCKS

000013300

11 LONGITUDE

000013300

37 NO. OF LOCKS

000013300

12 REPORT DATE

000013300

38-45 LOCK LEN/WID

000013300

13 POPULAR NAME

000013300

46 OWNER NAME

000013300

14 IMPOUND. NAME

000013300

47 ENGINEERING

000013300

15 REGION

000013300

48 CONSTRUCTION

000013300

16 BASIN

000013300

49 REG. DESIGN

000013300

17 RIVER/STREAM

000013300

50 REG. CONST

000013300

18 D/S CITY-TOWN

000013300

51 REG. OPER.

000013300

19 DISTANCE

000013300

52 REG. MAINT.

000013300

20 POPULATION

000013300

53 INSPECTOR

000013300

21 TYPE OF DAM

000013300

54 INSP. DATE

000013300

22 YEAR COMPLETED

000013300

55 INSP. AUTH.

000013300

23 PURPOSES

000013300

56 (SEE BELOW)

000013300

24 STR. HEIGHT

000013300

57 INSP. INIT.

000013300

25 HYD. HEIGHT

000013300

58 UNSAFE

000013300

26 MAX CAPACITY

000013300

59 URGENCY

000013300

27 NORMAL CAP.

000013300

60 INSP. COMPL.

000013300

27A CORPS DIST.

000013300

61 RPT. APPR.

000013300

27B OWNER CODE

000013300

62 GOV. NOTIF.

000013300

27C FED. REGULATED

000013300

63 INSPECTOR

000013300

27D PVT. ON FED.

000013300

64 GOV. RPT.

000013300

27E SCS AID

000013300

65 DEFICIENCY

000013300

27F VERIFY DATE

000013300

80/02/06.

28 REMARK 25-26-27-ESTIMATED

000013300

56 REMARK

000013300

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1 ID		NJ00258	28 (SEE BELOW)		1
2 DIVISION		NAU	29 D/S HAZARD		00402
3 STATE		31	30 CHEST LENGTH		U
4 COUNTY		003 (BERGEN)	31 SPILLWAY TYPE		0331
5 CONGR. DIST.		07	32 SPILLWAY WIDTH		0013000
6 2ND STATE			33 MAX DISCHARGE		
7 2ND COUNTY			34 VOLUME		
8 2ND CONGR			35 POWER INSTALLED		
9 OFF. DAM NAME		ORADELL RESERVOIR DAM	36 POWER PROPOSED		
10 LATITUDE		40-57.4	37 NO. OF LOCKS		
11 LONGITUDE		074-01.7	38-45 LOCK LEN/WID		
12 REPORT DATE		81/11/06.	46 OWNER NAME		HACKENSACK WATER COMPANY
13 POPULAR NAME			47 ENGINEERING		NICHOLAS S HILL ENGR
14 IMPOUND. NAME		ORADELL RESERVOIR	48 CONSTRUCTION		
15 REGION		02	49 REG. DESIGN		NJDEP
16 BASIN		03	50 REG. CONST		NJDEP
17 RIVER/STREAM		HACKENSACK RIVER	51 REG. OPER.		NJDEP
18 D/S CITY-TOWN		ORADELL	52 REG. MAINT.		NJDEP
19 DISTANCE		000	53 INSPECTOR		MICHAEL BAKER JR INC
20 POPULATION		00008900	54 INSP. DATE		78/06/12.
21 TYPE OF DAM		OT	55 INSP. AUTH.		P.L. 92-367
22 YEAR COMPLETED		1922	56 (SEE BELOW)		
23 PURPOSES		SR	57 INSP. INIT.		78/05/12.
24 STR. HEIGHT		0068	58 UNSAFE		
25 HYD. HEIGHT		0025	59 URGENCY		
26 MAX CAPACITY		00010026	60 INSP. COMPL.		78/09/08.
27 NORMAL CAP.		00010026	61 RPT. APPR.		78/09/22.
27A CORPS DIST.		NAN	62 GOV. NOTIF.		
27B OWNER CODE		N	63 INSPECTOR		DC
27C FED. REGULATED		N	64 GOV. RPT.		78/09/22.
27D PVT. ON FED.		N	65 DEFICIENCY		
27E SCS AID		N			
27F VERIFY DATE		81/11/10.			

2A REMARK 21-HYD PLACED FILL W REINF CONC ENV 24-WOOD PILES-40 FT NTIS-ADA060025

56 REMARK 53-SPWY INADEQUATE ENGR STUDIES INVEST SEEPAGE REPAIR SLUICE GATES

INSP. REMARK REQ ANALYSES ASSESS STBL ERODABILITY ABUTMENT AND ADJACENT AREAS

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474	ITEM	NOMENCLATURE	DATA
1	ID		NJ00259	28	(SEE BELOW)		
2	DIVISION		NAU	29	D/S HAZARD	3	
3	STATE		31	30	CREST LENGTH	00+00	
4	COUNTY		037 SUSSEX	31	SPILLWAY TYPE	U	
5	CONGR. DIST.		13	32	SPILLWAY WIDTH	0120	
6	2ND STATE			33	MAX DISCHARGE	0003586	
7	2ND COUNTY			34	VOLUME	000013000	
8	2ND CONGR			35	POWER INSTALLED		
9	OFF. DAM NAME		CLOVE LAKE DAM	36	POWER PROPOSED		
10	LATITUDE		41-18.1	37	NO. OF LOCKS		
11	LONGITUDE		074-46.1	38-45	LOCK LEN/WID		
12	REPORT DATE		81/11/06.	46	OWNER NAME	CLUB HOUSE ASSOC	
13	POPULAR NAME		CANYON RIDGE C C DAM	47	ENGINEERING	SNOOK AND HARDIN	
14	IMPOUND. NAME		CLOVE LAKE	48	CONSTRUCTION		
15	REGION		02	49	REG. DESIGN	NJDEP	
16	BASIN.		04	50	REG. CONST	NJDEP	
17	RIVER/STREAM		SHIMERS BROOK	51	REG. OPER.	NJDEP	
18	D/S CITY-TOWN		MILLVILLE	52	REG. MAINT.	NJDEP	
19	DISTANCE		001	53	INSPECTOR	ANDERSON-NICHOLS & CO., INC.	
20	POPULATION		00000100	54	INSP. DATE	81/04/22.	
21	TYPE OF DAM		REPG	55	INSP. AUTH.	P.L. 92-367	
22	YEAR COMPLETED		1963	56	(SEE BELOW)		
23	PURPOSES		R	57	INSP. INIT.	80/12/12.	
24	STR. HEIGHT		0011	58	UNSAFE		
25	HYD. HEIGHT		0011	59	URGENCY		
26	MAX CAPACITY		00000710	60	INSP. COMPL.	81/07/13.	
27	NORMAL CAP.		00000289	61	RPT. APPR.	81/08/31.	
27A	COMPS DIST.		NAP	62	GOV. NOTIF.		
27B	OWNER CODE		N	63	INSPECTOR	SC	
27C	FED. REGULATED		N	64	GOV. RPT.	81/08/31.	
27D	PVT. ON FED.		N	65	DEFICIENCY		
27E	SCS AID		N				
27F	VERIFY DATE		81/11/10.				

28 REMARK 20-APPROXIMATE
56 REMARK 34-250YDS CONC

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 292

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		28	(SEE BELOW)	
2	DIVISION	NJ00260	29	D/S HAZARD	2
3	STATE	NAD	30	CHEST LENGTH	00240
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0048
6	2ND STATE		33	MAX DISCHARGE	0000253
7	2ND COUNTY		34	VOLUME	000004850
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE OCQUITTUNK DAM	36	POWER PROPOSED	
10	LATITUDE	41-13.6	37	NO. OF LOCKS	
11	LONGITUDE	074-45.8	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	STATE OF NEW JERSEY
13	POPULAR NAME		47	ENGINEERING	NJDEP
14	IMPOUND. NAME	LAKE OCQUITTUNK	48	CONSTRUCTION	CCC
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	BIG FLAT BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	WALLPACK	52	REG. MAINT.	NJDEP
19	DISTANCE	008	53	INSPECTOR	LOUIS BERGER AND ASSOC., INC.
20	POPULATION	00000390	54	INSP. DATE	81/01/16.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1935	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	80/12/12.
24	STM. HEIGHT	0014	58	UNSAFE	
25	HYD. HEIGHT	0014	59	URGENCY	
26	MAX CAPACITY	00000150	60	INSP. COMPL.	81/05/26.
27	NORMAL CAP.	00000105	61	RPT. APPR.	81/07/21.
27A	COMPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/08/03.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 22-APPROXIMATE 26-27 ESTIMATED				
56	REMARK 33-COMBINED DISCHARGE				

INSP. REMARK

INVENTORY OF DAMS

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NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00261	28	(SEE BELOW)	
	2	DIVISION	NAD	29	D/S HAZARD	2
	3	STATE	31	30	CREST LENGTH	00467
	4	CITY	021 (MERCER)	31	SPILLWAY TYPE	U
	5	ENGR. DIST.	04	32	SPILLWAY WIDTH	0200
	6	AD STATE		33	MAX DISCHARGE	0000233
	7	2ND COUNTY		34	VOLUME	
	8	2ND CONGR		35	POWER INSTALLED	
	9	DAM NAME	COLONIAL LAKE DAM	36	POWER PROPOSED	
	10	LTUDE	40-15.3	37	NO. OF LOCKS	
	11	URE	074-43.4	38-45	LOCK LEN/WID	
	12	REPORT DATE	8/11/06.	46	OWNER NAME	LAWRENCE TOWNSHIP
	13	POPULAR NAME		47	ENGINEERING	B.H. WILLS & J.L. WEBER
	14	IMPOUND. NAME	COLONIAL LAKE	48	CONSTRUCTION	COLONIAL LAND COMPANY
	15	REGION	02	49	REG. DESIGN	NJDEP
	16	BASIN	03	50	REG. CONST	NJDEP
	17	RIVER/STREAM	SHABAKUNK CREEK	51	REG. OPER.	NJDEP
	18	D/S CITY-TOWN	SLACKWOOD	52	REG. MAINT.	NJDEP
	19	DISTANCE	000	53	INSPECTOR	MICHAEL BAKER, JR., INC
	20	POPULATION	00001400	54	INSP. DATE	78/06/22.
	21	TYPE OF DAM	REG	55	INSP. AUTH.	P.L. 92-367
	22	YEAR COMPLETED	1923	56	(SEE BELOW)	
	23	PURPOSES	R	57	INSP. INIT.	78/05/22.
	24	STR. HEIGHT	0011	58	UNSAFE	
	25	HYD. HEIGHT	0008	59	URGENCY	
	26	MAX CAPACITY	00000057	60	INSP. COMPL.	78/05/11.
	27	NORMAL CAP.	00000040	61	RPT. APPR.	78/09/25.
	27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
	27B	OWNER CODE	N	63	INSPECTOR	DC
	27C	FED. REGULATED	N	64	GOV. RPT.	78/09/25.
	27D	PVT. ON FED.	N	65	DEFICIENCY	
	27E	SCS AID	N			
	27F	VERIFY DATE	8/11/10.			

28 REMARK 22-MODIFICATIONS 1924-1925-1946 24-DOES NOT INCL PILING NTIS-ADA060024

56 REMARK 32-COMBINED WIDTH OF OGEE, FLOODFLOW + OVERFLOW WEIR SPWY INADEQUAT

INSP. REMARK DAM COMPLETELY RECONSTRUCTED-05FEB80

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 254

FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00262	4474	28	(SEE BELOW)	
	2	DIVISION	NAD		29	D/S HAZARD	I
	3	STATE	31		30	CHEST LENGTH	00020
	4	COUNTY	037 (SUSSEX)		31	SPILLWAY TYPE	U
	5	CONGR. DIST.	13		32	SPILLWAY WIDTH	0120
	6	2ND STATE			33	MAX DISCHARGE	0002093
	7	2ND COUNTY			34	VOLUME	000037600
	8	2ND CONGR			35	POWER INSTALLED	
	9	OFF. DAM NAME	LAKE ROBERT ROOKE DAM		36	POWER PROPOSED	
	10	LATITUDE	41-12.7		37	NO. OF LOCKS	
	11	LONGITUDE	074-47.9		38-45	LOCK LEN/MID	
	12	REPORT DATE	81/11/06.		46	OWNER NAME	
	13	POPULAR NAME			47	ENGINEERING	YM-YMCA
	14	IMPOUND. NAME	LAKE ROBERT ROOKE		48	CONSTRUCTION	SOIL CONS. SVC
	15	REGION	02		49	REG. DESIGN	CARPENTER BROS
	16	BASIN	04		50	REG. CONST	NJDEP
	17	RIVER/STREAM	TR-BIG FLAT BROOK		51	REG. OPER.	NJDEP
	18	D/S CITY-TOWN	WALLPACK		52	REG. MAINT.	NJDEP
	19	DISTANCE	006		53	INSPECTOR	LANGAN ENGINEERING ASSOC., INC.
	20	POPULATION	00000390		54	INSP. DATE	80/09/26.
	21	TYPE OF DAM	RE		55	INSP. AUTH.	P.L. 92-367
	22	YEAR COMPLETED	1964		56	(SEE BELOW)	
	23	PURPOSES	R		57	INSP. INIT.	80/08/12.
	24	STR. HEIGHT	0020		58	UNSAFE	
	25	HYD. HEIGHT	0020		59	URGENCY	
	26	MAX CAPACITY	00000147		60	INSP. COMPL.	80/12/01.
	27	NORMAL CAP.	00000069		61	RPT. APPR.	81/06/09.
	27A	CONPS DIST.	NAP		62	GOV. NOTIF.	
	27B	OWNER CODE	N		63	INSPECTOR	SC
	27C	FED. REGULATED	N		64	GOV. RPT.	
	27D	PVT. ON FED.	N		65	DEFICIENCY	81/06/11.
	27E	SCS AID	T				
	27F	VERIFY DATE	81/11/10.				

28 REMARK 26-27-ESTIMATED
56 REMARK 33-COMBINED DISCHARGE

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00263	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE		30	CREST LENGTH	00142
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0025
6	2ND STATE		33	MAX DISCHARGE	0000212
7	2ND COUNTY		34	VOLUME	000000742
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	STONY LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-12.1	37	NO. OF LOCKS	
11	LONGITUDE	074-46.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	STATE OF NEW JERSEY
13	POPULAR NAME		47	ENGINEERING	WPA
14	IMPOUND. NAME	STONY LAKE	48	CONSTRUCTION	CCC
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	STONY BROOK	51	REG. OREP.	NJDEP
18	D/S CITY-TOWN	WALLPACK	52	REG. MAINT.	NJDEP
19	DISTANCE	008	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES
20	POPULATION	00000390	54	INSP. DATE	81/01/16.
21	TYPE OF DAM	VA	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1926	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	80/12/12.
24	STR. HEIGHT	0016	58	UNSAFE	
25	HYD. HEIGHT	0016	59	URGENCY	
26	MAX CAPACITY	00000176	60	INSP. COMPL.	81/04/30.
27	NORMAL CAP.	00000131	61	RPT. APPR.	81/07/21.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/07/22.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK				
56	REMARK				
	INSP. REMARK				

NEW JERSEY

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FORM

FORM

FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00264	28	(SEE BELOW)	
4474	2	DIVISION	NAD	29	D/S HAZARD	1
4474	3	STATE	31	30	CHEST LENGTH	00490
4474	4	COUNTY	027 MORRIS	31	SPILLWAY TYPE	U
4474	5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0050
4474	6	2ND STATE		33	MAX DISCHARGE	0002724
4474	7	2ND COUNTY		34	VOLUME	
4474	8	2ND CONGR		35	POWER INSTALLED	
4474	9	OFF. DAM NAME	SPLIT ROCK POND DAM	36	POWER PROPOSED	
4474	10	LATITUDE	40-57.8	37	NO. OF LOCKS	
4474	11	LONGITUDE	074-27.6	38-45	LOCK LEN/WID	
4474	12	REPORT DATE	80/05/16.	46	OWNER NAME	
4474	13	PUPULAR NAME	SPLIT ROCK POND	47	ENGINEERING	
4474	14	IMPOUND. NAME	SPLIT ROCK RESERVOIR	48	CONSTRUCTION	
4474	15	REGION	02	49	REG. DESIGN	
4474	16	BASIN	03	50	REG. CONST	
4474	17	RIVER/STREAM	BEAVER BROOK	51	REG. OPER.	
4474	18	D/S CITY/TOWN	ROCKAWAY TOWNSHIP	52	REG. MAINT.	
4474	19	DISTANCE	000	53	INSPECTOR	
4474	20	POPULATION	00019396	54	INSP. DATE	
4474	21	TYPE OF DAM	PG	55	INSP. AUTH.	
4474	22	YEAR COMPLETED	1948	56	(SEE BELOW)	
4474	23	PURPOSES	5	57	INSP. INIT.	78/06/16.
4474	24	STH. HEIGHT	0048	58	UNSAFE	
4474	25	HYD. HEIGHT	0032	59	URGENCY	
4474	26	MAX CAPACITY	00013874	60	INSP. COMPL.	78/08/09.
4474	27	NORMAL CAP.	00009517	61	RPI. APPR.	78/09/19.
4474	27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
4474	27B	OWNER CODE	N	63	INSPECTOR	SC
4474	27C	FED. REGULATED	N	64	GOV. RPI.	78/09/19.
4474	27D	PVT. ON FED.	N	65	DEFICIENCY	
4474	27E	SCS AID	N			
4474	27F	VERIFY DATE	78/11/06.			

28 REMARK 24-FND LINE TO TOP OF DAM 19-APPROX 25-HOUSES) 2 MI DS NTIS-ADA059832

56 REMARK 32-TWO 25 FEET LONG OGEE WEIRS 53-STRUC ENGR STUDIES CLEAN WEEPHOLES

INSP. REMARK REQ WARNING SYSTEM DETERIORATED CONCRETE DS FACE

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00265	28	(SEE BELOW)	2
2	DIVISION	NAD	29	D/S HAZARD	00450
3	STATE	31	30	CREST LENGTH	C
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	000H
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0000046
6	2ND STATE		33	MAX DISCHARGE	000003150
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	KITTATINNY LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-10.7	37	NO. OF LOCKS	
11	LONGITUDE	074-47.6	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	KITTATINNY LAKE ASSOC
13	POPULAR NAME		47	ENGINEERING	SNOOK + HARDIN CONS ENGR
14	IMPOUND. NAME	KITTATINNY LAKE	48	CONSTRUCTION	ESSEX + SUSSEX DEVEL COR
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR-FLAT BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	TUTTLES CORNER	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	LOUIS REGER ASSOC
20	POPULATION	00000100	54	INSP. DATE	79/04/30.
21	TYPE OF DAM	REER	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1924	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/03/30.
24	STR. HEIGHT	0014	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000373	60	INSP. COMPL.	79/08/30.
27	NORMAL CAP.	00000246	61	RPT. APPR.	79/09/13.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27A	OWNEM CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/17.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 20-24	ESTIMATED 21-WITH CONCRETE SLUICeway OUTLET ADA-074230			
56	REMARK 34-ESTIMATED	53-INADEQUATE SPILLWAY CAPACITY			

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00267	28	(SEE BELOW)	1
2	DIVISION	NAD	29	D/S HAZARD	00428
3	STATE	31	30	CREST LENGTH	U
4	COUNTY	037 (SUSSEA	31	SPILLWAY TYPE	0049
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0000840
6	2ND STATE		33	MAX DISCHARGE	000011000
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CRANDON LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-07.6	37	NO. OF LOCKS	
11	LONGITUDE	074-50.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	SEE REMARKS
13	POPULAR NAME		47	ENGINEERING	WALDO J. CLARKE
14	IMPOUND. NAME	CRANDON LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	BLACK BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	SWARTSWOOD	52	REG. MAINT.	NJDEP
19	DISTANCE	003	53	INSPECTOR	LANGAN ENGINEERING ASSOCIATES INC
20	POPULATION	00001000	54	INSP. DATE	78/12/20.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1959	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/19.
24	STM. HEIGHT	0020	58	UNSAFE	
25	HYD. HEIGHT	0016	59	URGENCY	
26	MAX CAPACITY	00000510	60	INSP. COMPL.	79/05/03.
27	NOMMAL CAP.	00000230	61	RPT. APPR.	79/05/17.
27A	CONPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED		64	GOV. RPT.	79/05/18.
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	81/11/10.			

28 REMARK ADA069612, 65-SC

56 REMARK 34-ESTIMATED 46-HAD BEEN OWNED BY CRANDON LAKES DEV CO PRESENTLY UNKNOWN

INSP. REMARK REQ WARNING SYSTEM ERODED AREAS

NEW JERSEY

INVENTORY OF DAMS

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FORM
4474

ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00268	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	I
3	STATE	31	30	CREST LENGTH	00240
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0022
6	2ND STATE		33	MAX DISCHARGE	0000101
7	2ND COUNTY		34	VOLUME	000003800
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	KEMAH LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-07.2	37	NO. OF LOCKS	
11	LONGITUDE	074-47.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	KEMAH LK PROP OWNR ASSOC
14	IMPOUND. NAME	KEMAH LAKE	48	CONSTRUCTION	SNOOK AND HARDIN
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	TH-PAULINSKILL RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	BALESVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE	005	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00000100	54	INSP. DATE	80/12/29.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1928	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	80/12/12.
24	STR. HEIGHT	0017	58	UNSAFE	
25	HYD. HEIGHT	0017	59	URGENCY	
26	MAX CAPACITY	00000747	60	INSP. COMPL.	81/04/03.
27	NORMAL CAP.	00000608	61	RPT. APPR.	81/06/17.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27R	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/06/23.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			

28 REMARK
56 REMARK FINDINGS-SERIOUSLY INADEQUATE SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		NJ00269	28	(SEE BELOW)	
2	DIVISION		NAD	29	D/S HAZARD	3
3	STATE		31	30	CHEST LENGTH	00110
4	COUNTY		037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.		13	32	SPILLWAY WIDTH	
6	2ND STATE			33	MAX DISCHARGE	
7	2ND COUNTY			34	VOLUME	
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		LAKE KATHYRN	36	POWER PROPOSED	
10	LATITUDE		41-05.9	37	NO. OF LOCKS	
11	LONGITUDE		074-53.2	38-45	LOCK LEN/WID	
12	REPORT DATE		80/02/15.	46	OWNER NAME	
13	POPULAR NAME		ACORN LAKE	47	ENGINEERING	
14	IMPOUND. NAME		LAKE KATHYRN	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	NJDEP
16	BASIN		04	50	REG. CONST	NJDEP
17	RIVER/STREAM		SMALL BRANCH	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		MIDDLEVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE		003	53	INSPECTOR	NONE
20	POPULATION		00001000	54	INSP. DATE	
21	TYPE OF DAM		RE	55	INSP. AUTH.	
22	YEAR COMPLETED		1926	56	(SEE BELOW)	
23	PURPOSES		R	57	INSP. INIT.	
24	STR. HEIGHT		0012	58	UNSAFE	
25	HYD. HEIGHT		0012	59	URGENCY	
26	MAX CAPACITY		00000096	60	INSP. COMPL.	
27	NORMAL CAP.		00000084	61	RPT. APPR.	
27A	CORPS DIST.		NAP	62	GOV. NOTIF.	
27B	OWNER CODE		N	63	INSPECTOR	
27C	FED. REGULATED		N	64	GOV. RPT.	
27D	PVT. ON FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		80/02/20.			

28 REMARK 26-27-ESTIMATED 32-NO SPILLWAY

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00271		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	041 (WARREN)		
5	CONGR. DIST.	13		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	BASS LAKE DAM		
10	LATITUDE	41-01.4		
11	LONGITUDE	074-57.2		
12	REPORT DATE	80/01/31.		
13	POPULAR NAME			
14	IMPOUND. NAME	BASS LAKE		
15	REGION	02		
16	BASIN	04		
17	RIVER/STREAM	BLAIR CREEK		
18	D/S CITY-TOWN	BLAIRSTOWN		
19	DISTANCE	003		
20	POPULATION	00003650		
21	TYPE OF DAM	VAPG		
22	YEAR COMPLETED	1911		
23	PURPOSES	R		
24	STR. HEIGHT	0030		
25	HYD. HEIGHT	0030		
26	MAX CAPACITY	00000325		
27	NORMAL CAP.	00000310		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/02/12.		

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

SESC

78/12/21.

79/03/15.

79/05/29.

79/05/24.

SC

79/05/30.

79/05/30.

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28 REMARK 20-1977 TOWN CENSUS 22-MODIFIED IN 1930 26--ESTIMATED ADA069903

56 REMARK 33-FLASBOARD AT TOP POS 34-EST 47-48-FOR 1930 UNKNOWN FOR ORIGINAL DAM

INSP. REMARK WHITE THROUGH SEEPGE, SER INADE SPILL

67 CA

69 REMARK

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INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	ID	NJ00272	
	2	DIVISION	NAD	
	3	STATE	31	
	4	COUNTY	037 (SUSSEX	
	5	CONGR. DIST.	13	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	WILLOW CREST DAM	
	10	LATITUDE	41-06.1	
	11	LONGITUDE	074-50.6	
	12	REPORT DATE	81/11/06.	
	13	POPULAR NAME		
	14	IMPOND. NAME	WILLOW CREST LAKE	
	15	REGION	02	
	16	BASIN.	04	
	17	RIVER/STREAM	BLACK BROOK	
	18	D/S CITY-TOWN	SWARTSWOOD	
	19	DISTANCE	001	
	20	POPULATION	00000260	
	21	TYPE OF DAM	HEOT	
	22	YEAR COMPLETED	1965	
	23	PURPOSES	R	
	24	STH. HEIGHT	0023	
	25	HYD. HEIGHT	0017	
	26	MAX CAPACITY	00000351	
	27	NORMAL CAP.	00000168	
	27A	CORPS DIST.	NAP	
	27B	OWNER CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. ON FED.	N	
	27E	SCS AID	N	

2A REMARK 20-ESTIMATED 21-WITH CMP DROP INLET ADA-074325

24 REMARK 20-ESTIMATED 21-WITH CMP DROP INLET AUA-074325

S6 REMARK INADEQUATE SPILLWAY CAPACITY (COMBINED), SEE PAGE

INSP. REMARK SLOUGHING SLOPES

NEW JERSEY

INVENTORY OF DAMS

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		28	(SEE BELOW)	
2	DIVISION	NJ00273	29	D/S HAZARD	3
3	STATE	NAD	30	CREST LENGTH	00093
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0081
6	2ND STATE		33	MAX DISCHARGE	0000252
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	THOMAS RICH DAM	36	POWER PROPOSED	
10	LATITUDE	41-04.4	37	NO. OF LOCKS	
11	LONGITUDE	074-47.6	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	SNOOK AND HARDIN
14	IMPOUND. NAME	THOMAS RICH LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	RIVER/STREAM	04	50	REG. CONST	NJDEP
17	TRIBUTARY	PAULINS KILL	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	PAULINS KILL	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	NONE
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	PG	55	INSP. AUTH.	
22	YEAR COMPLETED	1926	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0013	58	UNSAFE	
25	HYD. HEIGHT	0013	59	U-AGENCY	
26	MAX CAPACITY	00000078	60	INSP. COMPL.	
27	NORMAL CAP.	00000064	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			
28	REMARK 26-27-ESTIMATED				
56	REMARK				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00275	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00170
4	COUNTY	037 SUSSEX	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0030
6	2ND STATE		33	MAX DISCHARGE	0000767
7	2ND COUNTY		34	VOLUME	000001150
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	TRANQUILITY DAM	36	POWER PROPOSED	
10	LATITUDE	40-56.9	37	NO. OF LOCKS	
11	LONGITUDE	074-47.2	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	LAKE TRANQUILITY C C
13	POPULAR NAME		47	ENGINEERING	CORNELIUS C. VERMEULE
14	IMPOUND. NAME	LAKE TRANQUILITY	49	CONSTRUCTION	ALEXANDER MILNE CO.
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TROUT BROOK TR-PEQUEST RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	LAKE TRANQUILITY	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LANGAN ENGINEERING ASSOC., INC.
20	POPULATION	00000100	54	INSP. DATE	80/08/27.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1939	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	80/08/12.
24	STR. HEIGHT	0016	58	UNSAFE	U
25	HYD. HEIGHT	0014	59	URGENCY	N
26	MAX CAPACITY	00000676	60	INSP. COMPL.	80/09/29.
27	NORMAL CAP.	00000495	61	RPT. APPR.	81/06/05.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	81/05/29.
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/06/08.
27D	PVT. ON FED.	N	65	DEFICIENCY	SC
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 20-ESTIMATED				
56	REMARK 34-100CY CONCRETE				
INSP. REMARK					
67	CA	ON	68	CA DATE	81/11/02.
69	REMARK STATE TO NOTIFY OWNER OF ACTION TO BE TAKEN				

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474FORM
4474

ITEM NOMENCLATURE

DATA

ITEM

NOMENCLATURE

DATA

1	ID	NJ00276			
2	DIVISION	NAD			
3	STATE	31			
4	COUNTY	027 (MORRIS)			
5	CONGR. DIST.	13			
6	2ND STATE	NJ			
7	2ND COUNTY	037			
8	2ND CONGR	13			
9	OFF. DAM NAME	LAKE WATERLOO DAM			
10	LATITUDE	40-54.9			
11	LONGITUDE	074-45.1			
12	REPORT DATE	81/11/06.			
13	POPULAR NAME				
14	IMPOUND. NAME	LAKE WATERLOO			
15	REGION	02			
16	BASIN	04			
17	RIVER/STREAM	MUSCONETCONG RIVER			
18	D/S CITY-TOWN	HACKETTSTOWN			
19	DISTANCE	005			
20	POPULATION	00011000			
21	TYPE OF DAM	REPG			
22	YEAR COMPLETED	1919			
23	PURPOSES	R			
24	STR. HEIGHT	0009			
25	HYD. HEIGHT	0009			
26	MAX CAPACITY	00000113			
27	NORMAL CAP.	00000068			
27A	CORPS DIST.	NAP			
27B	OWNER CODE	N			
27C	FED. REGULATED	N			
27D	PVT. ON FED.	N			
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 65-SC				
56	REMARK 32+33-SPILLWAY 76 FT.538 CFS?OUTLET WORKS 9 FT.51 CFS				

INS. REMARK DETERIORATED CONCRETE OUTLET WORKS DETAILED TOPOGRAPHIC SURVEY

INVENTORY OF DAMS

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 10		NJ00277		
2 3	DIVISION	NAD		
3 2	STATE	31		
4 4	COUNTY	041 WARREN		
5 5	CONGR. DIST.	13		
6 6	2ND STATE	NJ		
7 7	2ND COUNTY	027		
8 8	2ND CONGR	13		
9 9	OFF. DAM NAME	SAXTON FALLS DAM		
10 10	LATITUDE	40-53.3		
11 11	LONGITUDE	074-47.9		
12 12	REPORT DATE	8/11/06.		
13 13	POPULAR NAME			
14 14	IMPOUND. NAME	SAXTON LAKE		
15 15	REGION	02		
16 16	BASIN	04		
17 17	RIVER/STREAM	MUSKETCONEG RIVER		
18 18	D/S CITY-TOWN	HACKETTSTOWN		
19 19	DISTANCE	002		
20 20	POPULATION	0001000		
21 21	TYPE OF DAM	REPG		
22 22	YEAR COMPLETED	1928		
23 23	PURPOSES	CR		
24 24	STR. HEIGHT	0021		
25 25	HYD. HEIGHT	0016		
26 26	MAX CAPACITY	00000770		
27 27	NORMAL CAP.	000000400		
27A 27A	CORPS DIST.	NAP		
27R 27R	OWNER CODE	N		
27C 27C	FED. REGULATED	N		
27D 27D	PVT. ON FED.	N		
27E 27E	SCS AID	N		
27F 27F	VERIFY DATE	8/11/10.		
28 28	(SEE BELOW)			
29 29	D/S HAZARD	1		
30 30	CREST LENGTH	00235		
31 31	SPILLWAY TYPE	U		
32 32	SPILLWAY WIDTH	0144		
33 33	MAX DISCHARGE	0005474		
34 34	VOLUME	000002000		
35 35	POWER INSTALLED			
36 36	POWER PROPOSED			
37 37	NO. OF LOCKS			
38-45 38-45	LOCK LEN/WID			
46 46	OWNER NAME			
47 47	ENGINEERING	STATE OF NEW JERSEY		
48 48	CONSTRUCTION	CORNELIUS C VERMEULE		
49 49	REG. DESIGN	F H CLEMENT AND COMPANY		
50 50	REG. CONST	NJDEP		
51 51	REG. OPER.	NJDEP		
52 52	REG. MAINT.	NJDEP		
53 53	INSPECTOR	LANGAN ENGINEERING ASSOCIATES INC		
54 54	INSP. DATE	78/12/06.		
55 55	INSP. AUTH.	P.L. 92-367		
56 56	(SEE BELOW)			
57 57	INSP. INIT.	78/11/06.		
58 58	UNSAFE			
59 59	URGENCY			
60 60	INSP. COMPL.	79/04/25.		
61 61	RPT. APPR.	79/05/09.		
62 62	GOV. NOTIF.			
63 63	INSPECTOR	SC		
64 64	GOV. RPT.	79/05/15.		
65 65	DEFICIENCY			

REMARK 65-SC
REMARK 46-COMPANY 34-ESTIMATED ADA068675

INSP. REMARK EROSION RT LT ABUTM SPALLED ERODED AREAS DAM GATEHOUSES STRUCTURES

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474

ITEM NOMENCLATURE DATA

FORM
4474
ITEM NOMENCLATURE DATA

1	ID	NJ00278	
2	DIVISION	NAD	
3	STATE	31	
4	COUNTY	037 ISUSSEX	
5	CONGR. DIST.	13	
6	2ND STATE		
7	2ND COUNTY		
8	2ND CONGR		
9	OFF. DAM NAME	STEENYKILL DAM	
10	LATITUDE	41-19.3	
11	LONGITUDE	074-40.5	
12	REPORT DATE	80/02/15.	
13	POPULAR NAME		
14	IMPOUND. NAME	STEENY KILL POND	
15	REGION	02	
16	BASIN	04	
17	RIVER/STREAM	STEENY BROOK	
18	D/S CITY-TOWN	PORT JERVIS NEW YORK	
19	DISTANCE	004	
20	POPULATION	00001000	
21	TYPE OF DAM	HEPG	
22	YEAR COMPLETED	1938	
23	PURPOSES	R	
24	STR. HEIGHT	0025	
25	HYD. HEIGHT	0024	
26	MAX CAPACITY	00000076	
27	NORMAL CAP.	00000037	
27A	COMPS DIST.	NAP	
27B	OWNER CODE	N	
27C	FED. REGULATED	N	
27D	PVT. ON FEQ.	N	
27E	SCS AID	N	
27F	VERIFY DATE	80/02/20.	
28	REMARK	26-27-ESTIMATED	
56	REMARK		
INSP.	REMARK		

28	(SEE BELOW)	
29	D/S HAZARD	?
30	CHEST LENGTH	00900
31	SPILLWAY TYPE	U
32	SPILLWAY WIDTH	0032
33	MAX DISCHARGE	0000517
34	VOLUME	
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38-45	LOCK LEN/WID	
46	OWNER NAME	
47	ENGINEERING	
48	CONSTRUCTION	
49	REG. DESIGN	
50	REG. CONST	
51	REG. OPER.	
52	REG. MAINT.	
53	INSPECTOR	
54	INSP. DATE	
55	INSP. AUTH.	
56	(SEE BELOW)	
57	INSP. INIT.	
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	
61	RPL. APPR.	
62	GOV. NOTIF.	
63	INSPECTOR	
64	GOV. RPL.	
65	DEFICIENCY	

HIGH POINT PARK COMM

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00279	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00210
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0011
6	2ND STATE		33	MAX DISCHARGE	0000105
7	2ND COUNTY		34	VOLUME	000004025
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	KILLER POND DAM	36	POWER PROPOSED	
10	LATITUDE	41-18.1	37	NO. OF LOCKS	
11	LONGITUDE	074-43.5	38-45	LOCK LEN/WID	
12	REPORT DATE	80/07/14.	46	OWNER NAME	FOUNTAINHOUSE INC NYC
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	KELLER POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	TH-SHIMERS BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	MILLVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	NONE
20	POPULATION	00000100	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1938	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STK. HEIGHT	0025	58	UNSAFE	
25	HYD. HEIGHT	0021	59	URGENCY	
26	MAX CAPACITY	00000080	60	INSP. COMPL.	
27	NORMAL CAP.	00000065	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNEM CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/07/29.			

28 REMARK 20-APPROXIMATE

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00280	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	037	31	SPILLWAY TYPE
5	CONGR. DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	SAWMILL POND DAM	36	POWER PROPOSED
10	LATITUDE	41-17.6	37	NO. OF LOCKS
11	LONGITUDE	074-41.4	38-45	LOCK LEN/WID
12	REPORT DATE	80/07/21.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	SAWMILL POND	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	BIG FLAT BROOK	51	REG. OPER.
18	D/S CITY-TOWN	LAKE OCQUITUNK	52	REG. MAINT.
19	DISTANCE	008	53	INSPECTOR
20	POPULATION	00000100	54	INSP. DATE
21	TYPE OF DAM	PGR	55	INSP. AUTH.
22	YEAR COMPLETED	1936	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STM. HEIGHT	0014	58	UNSAFE
25	HYD. HEIGHT	0015	59	URGENCY
26	MAX CAPACITY	00000085	60	INSP. COMPL.
27	NORMAL CAP.	00000070	61	RPT. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/07/29.		

28 REMARK 20-ONLY DURING SUMMER

56 REMARK 33-INCLUDES 36INCH DRAIN 34-APPROXIMATE

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00281	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00085
4	COUNTY	027 MORRIS	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0005
6	2ND STATE		33	MAX DISCHARGE	0000090
7	2ND COUNTY		34	VOLUME	000002360
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MOUSEPAC LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-01.6	37	NO. OF LOCKS	
11	LONGITUDE	074-30.5	38-45	LOCK LEN/MID	
12	REPORT DATE	80/01/17.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	MOUSEPAC LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	EAST BRANCH ROCKAWAY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	PETERSBURG	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	REPG	55	INSP. AUTH.	
22	YEAR COMPLETED	1918	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0010	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000198	60	INSP. COMPL.	
27	NORMAL CAP.	00000165	61	RPT. APPR.	
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/06.			

28 REMARK 22-24-25-26-27-ESTIMATED

56 REMARK 32-SPILLWAY 30IN RCP

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00282	28	(SEE BELOW)	
2	DIVISION	NAD	29	O/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00260
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0015
6	2ND STATE		33	MAX DISCHARGE	0000142
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE NEEPAULIN DAM	36	POWER PROPOSED	
10	LATITUDE	41-12.9	37	NO. OF LOCKS	
11	LONGITUDE	074-37.6	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE NEEPAULIN	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	RASIN.		50	REG. CONST	
17	RIVER/STREAM	PAPAKATING CREEK	51	REG. OPER.	
18	O/S CITY-TOWN	SUSSEX	52	REG. MAINT.	
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00002038	54	INSP. DATE	79/05/07.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	
22	YEAR COMPLETED	1927	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/04/07.
24	STR. HEIGHT	0040	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000300	60	INSP. COMPL.	79/09/08.
27	NORMAL CAP.	00000240	61	RPT. APPR.	79/09/22.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27A	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED		64	GOV. RPT.	79/09/25.
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	81/11/10.			

28 REMARK 24-25-26-27-ESTIMATED
56 REMARK 65-SESC

INSP. REMARK REQ INSTR

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00283	28	(SEE BELOW)	
2	DIVISION	NAD	29	O/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00220
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0033
6	2ND STATE		33	MAX DISCHARGE	0000109
7	2ND COUNTY		34	VOLUME	000001350
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LUNG PINE LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-05.8	37	NO. OF LOCKS	
11	LONGITUDE	074-54.5	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/16.	46	OWNER NAME	
13	POPULAR NAME	LUNG PINE POND	47	ENGINEERING	UNKNOWN
14	IMPOUND. NAME	LUNG PINE LAKE	48	CONSTRUCTION	UNKNOWN
15	REGION	02	49	REG. DESIGN	NONE
16	Basin,	04	50	REG. CONST	NONE
17	RIVER/STREAM	VANCAMPENS BROOK	51	REG. OPER.	NONE
18	D/S CITY-TOWN	MILLBROOK	52	REG. MAINT.	NONE
19	DISTANCE	004	53	INSPECTOR	DOI BR
20	POPULATION	00000050	54	INSP. DATE	79/06/07.
21	TYPE OF Dam	RE	55	INSP. AUTH.	SECRETARIAL ORDER 3048
22	YEAR COMPLETED	1937	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STP. HEIGHT	0008	58	UNSAFE	
25	HYD. HEIGHT	0008	59	URGENCY	
26	MAX CAPACITY	00000232	60	INSP. COMPL.	
27	NORMAL CAP.	00000145	61	RPT. APPR.	
27A	CONRPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	G	63	INSPECTOR	
27C	FED. REGULATED	Y	64	GUY. RPT.	
27D	PVI. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			
28	REMARK 20-IN SUMMER 50 PARK VISITOR IN WINTER 5 PARK VISITOR AND PARK PERSONNEL				
29	REMARK 32-NO SPILLWAY BUT 2 24 INCH KCP CULVERT.				
INSP. REMARK					
67	CA	ON	68	CA DATE	79/05/19.
69	REMARK AREA AT THE 2-24 INCH DTA OUTLET PIPES WERE CLEARED FROM DEBRIS				

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM

4474

ITEM Nomenclature

DATA

1 ID

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

80/03/05.

28 REMARK 22-UNKNOWN 26-27-INCLUDES WILDWOOD LAKE

56 REMARK 47-48-49-50-51-52-UNKNOWN

INSP. REMARK WHITE UNDER SEEPAGE, SER INADE SPILL

67 CA

69 REMARK

67 CA

69 REMARK ENGINEERING STUDIES INITIATED, DAM RESTORATION GRANT APPLICATION

FORM

4474

ITEM Nomenclature

DATA

28 (SEE BELOW)

29 D/S HAZARD

30 CHEST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

79/05/17.

U

N

79/08/27.

79/09/22.

79/09/13.

SC

79/09/25.

SESC

79/12/05.

81/08/31.

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FORM	4474	FORM	4474		
ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00285	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	I
3	STATE	021	30	CHEST LENGTH	00100
4	COUNTY	027 MORRIS	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0023
6	2ND STATE		33	MAX DISCHARGE	0000200
7	2ND COUNTY		34	VOLUME	000001000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	STICKLE POND DAM	36	POWER PROPOSED	
10	LATITUDE	40-52.3	37	NO. OF LOCKS	
11	LONGITUDE	074-24.5	38-45	LOCK LEN/WID	
12	REPORT DATE	80/06/03.	46	OWNER NAME	JOHN A TALBOT JR
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	STICKLE POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	STONE HOUSE BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	KINNELON	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LANGAN ENGINEERING ASSOCIATES INC
20	POPULATION	00008237	54	INSP. DATE	78/07/12.
21	TYPE OF DAM	P6	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1920	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/06/19.
24	STR. HEIGHT	0017	58	UNSAFE	U
25	HYD. HEIGHT	0022	59	URGENCY	N
26	MAX CAPACITY	00001130	60	INSP. COMPL.	78/07/17.
27	NORMAL CAP.	00001000	61	RPT. APPR.	78/08/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	78/09/27.
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/08/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	SESC
27E	SCS AID	N			
27F	VERIFY DATE	78/11/06.			

28 REMARK 21-22-23-24-25-26-27-EST 19-HOUSES) 1 MI DOWNSTREAM NTIS-ADA058819
56 REMARK 32-33-MAIN SPWY ONLY 34-ESTIMATED 53-SPWY INADEQUATE REMOVE STOPLOGS

INSP. REMARK WHITE THROUGH SEEPGE, SER INADE SPILL

67	CA	NO	68	CA DATE	79/12/05.
69	REMARK				
67	CA	NO	68	CA DATE	80/11/04.
69	REMARK NO ACTION				

INVENTORY OF DAMS

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NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00286	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00187
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0006
6	2ND STATE		33	MAX DISCHARGE	0000273
7	2ND COUNTY		34	VOLUME	000002900
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	WAWAYANDA LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-11.2	37	NO. OF LOCKS	
11	LONGITUDE	074-25.4	38-45	LOCK LEN/WID	
12	REPORT DATE	80/07/21.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	WAWAYANDA LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN	02	50	REG. CONST	
17	RIVER/STREAM	TR-WAWAYANDA CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	NEW MILFORD	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	
20	POPULATION	00000100	54	INSP. DATE	
21	TYPE OF DAM	REER	55	INSP. AUTH.	
22	YEAR COMPLETED	1973	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STM. HEIGHT	0013	58	UNSAFE	
25	HYD. HEIGHT	0014	59	URGENCY	
26	MAX CAPACITY	00002060	60	INSP. COMPL.	
27	NORMAL CAP.	00001650	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/07/29.			

STATE OF NJ-BUREAU PARKS

28 REMARK 20-APPROXIMATE
56 REMARK 32-3 24INCH DRAINS -31 OVERFLOW WEIR NOT SEEN

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00287		
2 DIVISION		NAD		
3 STATE		31		
4 COUNTY		027 (MOBRIS)		
5 CONGR. DIST.		13		
6 2ND STATE				
7 2ND COUNTY				
8 2ND CONGR				
9 OFF. DAM NAME		N J NO NAME NUMBER 10 DAM		
10 LATITUDE		40-57.4		
11 LONGITUDE		074-28.5		
12 REPORT DATE		80/07/21.		
13 POPULAR NAME		MINE POND DAM		
14 IMPOUND. NAME		MINE POND		
15 REGION		02		
16 BASIN.		03		
17 RIVER/STREAM		BRANCH-BEAVER BROOK		
18 D/S CITY-TOWN		DENVILLE		
19 DISTANCE		005		
20 POPULATION		00014045		
21 TYPE OF DAM		RE		
22 YEAR COMPLETED		1930		
23 PURPOSES		R		
24 STR. HEIGHT		0008		
25 HYD. HEIGHT		0008		
26 MAX CAPACITY		00000060		
27 NORMAL CAP.		00000033		
27A CORPS DIST.		NAN		
27B OWNER CODE		N		
27C FED. REGULATED		N		
27D PVT. ON FED.		N		
27E SCS AID		N		
27F VERIFY DATE		80/07/29.		
28 REMARK		22POSSIBLY BUILT BEFORE 1930		
56 REMARK				
INSP. REMARK				

28 REMARK 22POSSIBLY BUILT BEFORE 1930

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00288	28	(SEE BELOW)	
2	DIVISION	NAD	29	O/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00550
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0030
6	2ND STATE		33	MAX DISCHARGE	00004H1
7	2ND COUNTY		34	VOLUME	000003800
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	EAST HIGHLAND LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-10.5	37	NO. OF LOCKS	
11	LONGITUDE	074-38.2	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	HIGHLAND LAKES COMM ASSO
13	POPULAR NAME		47	ENGINEERING	NEWELL C. HARRISON
14	IMPOUND. NAME		48	CONSTRUCTION	HIGHLAND LAKES ASSOC.
15	REGION	02	49	REG. DESIGN	NJDEP
16	RASIN	02	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR-WAWAYANDA CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	LAKE WANDA	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES, INC.
20	POPULATION	00000200	54	INSP. DATE	81/03/24.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1947	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	80/12/12.
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00000244	60	INSP. COMPL.	81/05/20.
27	NORMAL CAP.	00000160	61	RPT. APPR.	81/07/01.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/07/10.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	11/11/10.			
28	REMARK				
56	REMARK				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

8/11/25, PAGE 282

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00290	(SEE BELOW)	
2	DIVISION	NAD	D/S HAZARD	3
3	STATE	31	CREST LENGTH	00350
4	COUNTY	037 (SUSSEX)	SPILLWAY TYPE	U
5	CONGR. DIST.	13	SPILLWAY WIDTH	0050
6	2ND STATE		MAX DISCHARGE	0000424
7	2ND COUNTY		VOLUME	
8	2ND CONGR		POWER INSTALLED	
9	OFF. DAM NAME	REYNOLDS LAKE DAM	POWER PROPOSED	
10	LATITUDE	41-04.9	NO. OF LOCKS	
11	LONGITUDE	074-43.4	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	OWNER NAME	ISADORE GLAUBERMAN
13	POPULAR NAME		ENGINEERING	
14	IMPOUND. NAME	REYNOLDS LAKE	CONSTRUCTION	
15	REGION	02	REG. DESIGN	NJDEP
16	BASIN	04	REG. CONST	NJDEP
17	RIVER/STREAM	HEADWATERS PAULINS KILL	REG. OPER.	NJDEP
18	D/S CITY-TOWN	LAFAYETTE	REG. MAINT.	NJDEP
19	DISTANCE	002	INSPECTOR	NONE
20	POPULATION	00001675	INSP. DATE	
21	TYPE OF DAM	RE	INSP. AUTH.	
22	YEAR COMPLETED	1933	(SEE BELOW)	
23	PURPOSES	R	INSP. INIT.	
24	STH. HEIGHT	0013	UNSAFE	
25	HYD. HEIGHT	0012	URGENCY	
26	MAX CAPACITY	00000084	INSP. COMPL.	
27	NORMAL CAP.	00000061	RPI. APPR.	
27A	CORPS DIST.	NAP	GOV. NOTIF.	
27B	OWNER CODE	N	INSPECTOR	
27C	FED. REGULATED	N	GOV. RPI.	
27D	PVT. ON FED.	N	DEFICIENCY	
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20.		
28	REMARK	26-27-ESTIMATED		
56	REMARK	33-276 C&S WITH A HEAD OF 1.5 FT		
	INSP. REMARK			

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 283

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00291		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	037 (SUSSEX)		
5	CONGR. DIST.	13		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	LAKE SPARTA DAM		
10	LATITUDE	41-02.4		
11	LONGITUDE	074-40.2		
12	REPORT DATE	80/07/14.		
13	POPULAR NAME	FOX HOLLOW LAKE DAM		
14	IMPOUND. NAME	FOX HOLLOW LAKE		
15	REGION	02		
16	BASIN	04		
17	RIVER/STREAM	TR PAULINS KILL		
18	D/S CITY-TOWN	SUSSEX MILLS		
19	DISTANCE	001		
20	POPULATION	00000100		
21	TYPE OF DAM	REER		
22	YEAR COMPLETED	1950		
23	PURPOSES	R		
24	STR. HEIGHT	0012		
25	HYD. HEIGHT	0011		
26	MAX CAPACITY	00000480		
27	NORMAL CAP.	00000360		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/07/29.		
28	REMARK	26-27-ESTIMATED		
56	REMARK			
	INSP. REMARK			

E G ANDERSON REALTY

ED. CLOSS

DAVE EDG

NJDEP

NJDEP

NONE

INSPECTION

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INVENTORY OF DAMS

NEW JERSEY

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FORM

4474

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID NJ00292
2 DIVISION NAD
3 STATE 31
4 COUNTY 037 (SUSSEX)
5 CONGR. DIST. 13
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME UPPER MOHAWK LAKE DAM
10 LATITUDE 41-02.0
11 LONGITUDE 074-39.8
12 REPORT DATE 81/11/06.
13 POPULAR NAME UPPER MOHAWK LAKE
14 IMPOUND. NAME
15 REGION 02
16 BASIN. 04
17 RIVER/STREAM TR PAULINS KILL
18 D/S CITY-TOWN FOX HOLLOW
19 DISTANCE 001
20 POPULATION 00000100
21 TYPE OF DAM RE
22 YEAR COMPLETED 1927
23 PURPOSES R
24 STR. HEIGHT 0016
25 HYD. HEIGHT 0016
26 MAX CAPACITY 00000142
27 NORMAL CAP. 00000100
27A CORPS DIST. NAP
27B OWNER CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 81/11/10.

28 (SEE BELOW)
29 D/S HAZARD 2
30 CREST LENGTH 00440
31 SPILLWAY TYPE C
32 SPILLWAY WIDTH 0015
33 MAX DISCHARGE 0000065
34 VOLUME 000007700
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME
47 ENGINEERING LAKE MOHAWK COUNTRY CLUB
48 CONSTRUCTION HERB CLOSS/H CALLAHAN
49 REG. DESIGN ARTHUR D CRANE CORP
50 REG. CONST NJDEP
51 REG. OPER. NJDEP
52 REG. MAINT. NJDEP
53 INSPECTOR STORCH ENGINEERS
54 INSP. DATE 81/01/29.
55 INSP. AUTH. P.L. 92-367
56 (SEE BELOW)
57 INSP. INIT. 80/12/12.
58 UNSAFE
59 URGENCY
60 INSP. COMPL. 81/04/30.
61 RPT. APPR. 81/07/31.
62 GOV. NOTIF.
63 INSPECTOR SC
64 GOV. RPT. 81/08/03.
65 DEFICIENCY

28 REMARK 24-SHEET PILING EXTENDS BELOW NATURAL STREAM BED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

91/11/25. PAGE 285

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00293	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00213
4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	04	32	SPILLWAY WIDTH	0059
6	2ND STATE		33	MAX DISCHARGE	0001080
7	2ND COUNTY		34	VOLUME	000000230
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MANALAPAN LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-20.8	37	NO. OF LOCKS	
11	LONGITUDE	074-26.1	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	MIDDLESEX DEPT. OF PARKS
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE MANALAPAN	48	CONSTRUCTION	FREDERICK BUCKELEW
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN	03	50	REG. CONST	NONE
17	RIVER/STREAM	MANALAPAN BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	JAMESBURG	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES
20	POPULATION	00004580	54	INSP. DATE	78/12/07.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1911	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/07.
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0012	59	URGENCY	
26	MAX CAPACITY	00000560	60	INSP. COMPL.	79/04/10.
27	NORMAL CAP.	02970136	61	RPT. APPR.	79/04/24.
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/04/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 24-ESTIMATED	ADA068352			
56	REMARK 53-INADEQUATE	SPILLWAY			

INSP. REMARK INOPERATED GATES REQ ANALYSES STRUCTURAL STBL SPILLWAY ABUT STILLING BAS

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM

4474

ITEM NOMENCLATURE

DATA

1 ID

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN.

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER CODE

27C FED. REGULATED

27D PVT. OR FED.

27E SCS AID

27F VERIFY DATE

NJ00294

NAD

31

037 (SUSSEX

13

PERONA LAKE DAM 2

41-01.3

074-41.6

81/11/06.

PERONA LAKE

02

04

TRIBUTARY PEQUEST RIVER

ANDOVER

004

00001000

REPG

1929

R

0014

0010

00000149

00000101

NAP

N

N

N

N

81/11/10.

28 REMARK 20 ESTIMATED ADA-074355

56 REMARK 32-33-SPILLWAY ON PERONA LAKE DAM 1-65-SC

INSP. REMARK

FORM

4474

ITEM NOMENCLATURE

DATA

28 (SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/MID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

3

00915

N

000005907

EDWIN C PERONA

SNOOK + HARDIN CONS ENGR

NJDEP

NJDEP

NJDEP

NJDEP

LOUIS BERGER ASSOC

79/05/03.

P.L. 92-367

79/04/03.

79/08/31.

79/09/14.

SC

79/09/17.

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00295	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00470
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0016
6	2ND STATE		33	MAX DISCHARGE	0000183
7	2ND COUNTY		34	VOLUME	000006387
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	PERONA LAKE DAM 1	36	POWER PROPOSED	
10	LATITUDE	41-01.2	37	NO. OF LOCKS	
11	LONGITUDE	074-41.8	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	G ROBERT COMPTON
13	POPULAR NAME		47	ENGINEERING	SNOOK + HARDIN CONS ENGR
14	IMPOUND. NAME	PERONA LAKE	48	CONSTRUCTION	JOHN PERONA
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	TRIBUTARY PEQUEST RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	ANDOVER	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	LOUIS BERGER ASSOC
20	POPULATION	00001000	54	INSP. DATE	79/05/03.
21	TYPE OF DAM	REOT	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1929	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/04/03.
24	STR. HEIGHT	0021	58	UNSAFE	
25	HYD. HEIGHT	0017	59	URGENCY	
26	MAX CAPACITY	00000149	60	INSP. COMPL.	79/08/30.
27	NORMAL CAP.	00000101	61	RPT. APPR.	79/09/13.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27R	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/17.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK 20 ESTIMATED 21-WITH CONCRETE SPILLWAY ADA-074354

56 REMARK 53-ADEQUATE SPILLWAY CAPACITY

INSP. REMARK CRACKS CREST PAVING AND CULVERT BRIDGE

INVENTORY OF DAMS

NEW JERSEY

82/01/12. PAGE 288

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	DIVISION	NJ0029	28	(SEE BELOW)
2	STATE	NAD	29	U/S HAZARD
3	COUNTY	31	30	CREST LENGTH
4	COUNTY DIST.	025 (MUN-MOUTH)	31	SPILLWAY TYPE
5	2ND STATE	03	32	SPILLWAY WIDTH
6	2ND COUNTY		33	MAX DISCHARGE
7	2ND CONGR		34	VOLUME
8	OFF. DAM NAME	MILLMURST DAM	35	POWER INSTALLED
9	LATITUDE	40-14.9	36	POWER PROPOSED
10	LONGITUDE	07-20.6	37	NO. OF LOCKS
11	REPORT DATE	82/01/08.	38-45	LOCK LEN/WD
12	POPULAR NAME		46	OWNER NAME
13	IMPOUND. NAME	MILLMURST POND	47	ENGINEERING
14	REGION	02	48	CONSTRUCTION
15	BASIN	03	49	REG. DESIGN
16	RIVER/STREAM	MANALAPAN BROOK	50	REG. CONST
17	D/B CITY-TOWN	MILLMURST	51	REG. OPER.
18	DISTANCE	000	52	RED. MAINT.
19	POPULATION	00001000	53	INSPECTION
20	TYPE OF DAM	HEPG	54	INSP. DATE
21	YEAR COMPLETED	1941	55	INSP. AUTH.
22	PURPOSES	R	56	(SEE BELOW)
23	STR. HEIGHT	0023	57	INSP. INIT.
24	HYD. HEIGHT	0023	58	UNSAFE
25	MAX CAPACITY	00000300	59	URGENCY
26	NORMAL CAP.	00000058	60	INSP. COMPL.
27	CORPS DIST.	NAD.	61	RPT. APPR.
28	OWNER CODE	N	62	GOV. NOTIF.
29	FED. REGULATED	N	63	INSPECTOR
30	PVT. UN FED.	N	64	GOV. RPT.
31	SCS AID	N	65	DEFICIENCY
32	VERIFY DATE	81/11/10.		
33	REMARK 25-26-27=ESTIMATED			
34	REMARK 65=8E			
35	INSP. REMARK REU INSTRUMENTATION			

MILLMURST MILLS

NJDEP
NJDEP
NJDEP
NJDEP
FREDERICK R. HARRIS, INC.
79/04/30.
P.L. 92-367

79/03/30.

79/08/28.
79/09/11.

SL
79/09/12.
SESC

NEW JERSEY

I N V E N T O R Y O F D A M S

81/11/25. PAGE 288

FORM

4474 ITEM NOMENCLATURE

DATA

NJ00296

NAD

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN.

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27A OWNER CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

81/11/10.

28 REMARK 25-26-27-ESTIMATED

56 REMARK 65-SE

INSP. REMARK REQ INSTRUMENTATION

FORM

4474 ITEM

NOMENCLATURE

DATA

(SEE BELOW)

29 D/S HAZARD

30 CREST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME

35 POWER INSTALLED

36 POWER PROPOSED

37 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

MILLHURST MILLS

79/04/30.

79/03/30.

79/08/28.

79/09/11.

SC

79/09/12.

INVENTORY OF DAMS

81/11/25. PAGE 287

NEW JERSEY

FORM 4674 ITEM	NOMENCLATURE	DATA	FORM 4674 ITEM	NOMENCLATURE	DATA
1	ID	NJ00297	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00235
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0017
6	2ND STATE		33	MAX DISCHARGE	0000063
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE VALENTINE DAM	36	POWER PROPOSED	
10	LATITUDE	41-00.4	37	NO. OF LOCKS	
11	LONGITUDE	074-42.5	38-45	LOCK LEN/WID	
12	REPORT DATE	80/08/11.	46	OWNER NAME	FRANK KERSTNER
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE VALENTINE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	BRANCH OF PEQUEST RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	ANDOVER	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	ANDERSON-NICNOLS CO. INC.
20	POPULATION	00001000	54	INSP. DATE	79/11/09.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1935	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/11/08.
24	STR. HEIGHT	0012	58	UNSAFE	
25	HYD. HEIGHT	0011	59	URGENCY	
26	MAX CAPACITY	00000071	60	INSP. COMPL.	79/12/29.
27	NORMAL CAP.	00000055	61	RPT. APPR.	80/06/20.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/07/29.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			

28 REMARK POOR COND. INADEQUATE SPILLWAY -HOLE IN APPROACH SPILLWAY CHANNEL

56 REMARK SEEPAGE AT THE TOE, OVERGROWN WITH TREES

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 290

FORM
4474

ITEM NOMENCLATURE DATA

FORM
4474
ITEM NOMENCLATURE DATA

1 ID NJ00298
2 DIVISION NAD
3 STATE 31
4 COUNTY 021 (MERCEK)
5 CONGR. DIST. 04
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME
10 LATITUDE
11 LONGITUDE
12 REPORT DATE
13 POPULAR NAME
14 IMPOUND. NAME
15 REGION
16 BASIN
17 RIVER/STREAM
18 D/S CITY-TOWN
19 DISTANCE
20 POPULATION
21 TYPE OF DAM
22 YEAR COMPLETED
23 PURPOSES
24 STR. HEIGHT
25 HYD. HEIGHT
26 MAX CAPACITY
27 NORMAL CAP.
27A CORPS QIST.
27B OWNER CODE
27C FED. REGULATED
27D PVT. ON FED.
27E SCS AID
27F VERIFY DATE

28 (SEE BELOW)
29 D/S HAZARD
30 CREST LENGTH
31 SPILLWAY TYPE
32 SPILLWAY WIDTH
33 MAX DISCHARGE
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE
55 INSP. AUTH.
56 (SEE BELOW)
57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

81/11/25, PAGE 272

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00300	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	01200
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0031
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	000011530
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE GERARD DAM	36	POWER PROPOSED	
10	LATITUDE	41-06.4	37	NO. OF LOCKS	
11	LONGITUDE	074-32.5	38-45	LOCK LEN/WID	
12	REPORT DATE	80/01/17.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE GERARD	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	02	50	REG. CONSI	NJDEP
17	RIVER/STREAM	FRANKLIN POND CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	FRANKLIN	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	
20	POPULATION	00004491	54	INSP. DATE	
21	TYPE OF DAM	HE	55	INSP. AUTH.	
22	YEAR COMPLETED	1930	56	(SEE BELOW)	
23	PURPOSES	R			
24	STR. HEIGHT	0010	57	INSP. INIT.	
25	HYD. HEIGHT	0007	58	UNSAFE	
26	MAX CAPACITY	00001152	59	URGENCY	
27	NORMAL CAP.	00000960	60	INSP. COMPL.	
27A	CORPS DIST.	NAN	61	RPT. APPR.	
27B	OWNER CODE	N	62	GOV. NOTIF.	
27C	FED. REGULATED	N	63	INSPECTOR	
27D	PVT. ON FED.	N	64	GOV. RPT.	
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	80/02/06.			

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00301	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00630
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0008
6	2ND STATE		33	MAX DISCHARGE	0000063
7	2ND COUNTY		34	VOLUME	000319344
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE TAMARACK DAM	36	POWER PROPOSED	
10	LATITUDE	41-05.6	37	NO. OF LOCKS	
11	LONGITUDE	074-32.2	38-45	LOCK LEN/WID	
12	REPORT DATE	80/09/22.	46	OWNER NAME	LAKE TAMARACK ASSOC.
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE TAMARACK	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN,	02	50	REG. CONST	
17	RIVER/STREAM	BRANCH FRANKLIN POND CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	FRANKLIN	52	REG. MAINT.	NJDEP
19	DISTANCE	004	53	INSPECTOR	ANDERSON-NICHOLS CO INC
20	POPULATION	00004236	54	INSP. DATE	79/11/08.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	PUBLIC LAW 92-367
22	YEAR COMPLETED	1935	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/11/08.
24	STR. HEIGHT	0011	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000260	60	INSP. COMPL.	80/01/23.
27	NORMAL CAP.	00000198	61	RPT. APPR.	80/07/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/07/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			

28 REMARK 26-27-ESTIMATED

56 REMARK D/S OF DAM-STONE MASONRY WALL IN POOR CONDITION, TREES ON DAM D/S FACE

INSP. REMARK

NEW JERSEY

INVENTORY OF DAMS

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00302		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	037 (SUSSEX)		
5	CONGR. DIST.	13		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	LAKE STOCKHOLM DAM		
10	LATITUDE	41-04.3		
11	LONGITUDE	074-31.7		
12	REPORT DATE	81/11/06.		
13	POPULAR NAME			
14	IMPOUND. NAME	LAKE STOCKHOLM		
15	REGIC	02		
16	BASIN	03		
17	RIVER/STRFAM	TRIBUTARY TO PEQUANNOCK RIVER		
18	D/S CITY-TOWN	STOCKHOLM		
19	DISTANCE	002		
20	POPULATION	00000100		
21	TYPE OF DAM	REPG		
22	YEAR COMPLETED	1928		
23	PURPOSES	R		
24	STR. HEIGHT	0018		
25	HYD. HEIGHT	0016		
26	MAX CAPACITY	00000335		
27	NORMAL CAP.	00000300		
27A	CORPS DIST.	NAN		
27B	OWNER CODE	N		
27C	FED. REGULATED			
27D	PVT. ON FED.			
27E	SCS AID			
27F	VERIFY DATE	81/11/10.		
28	REMARK 20-25-26-27	ESTIMATED ADA067618		
56	REMARK 65-SC			

INSP. REMARK SLOUGHING SLOPES DETERIORATED CONCRETE SPILLWAY SIDEWALL

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00303	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CHEST LENGTH	00135
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0016
6	2ND STATE		33	MAX DISCHARGE	0000136
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	ACQUACKANONK LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-03.3	37	NO. OF LOCKS	
11	LONGITUDE	074-34.2	38-45	LOCK LEN/MID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	ACQUACKANONK LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR ROCKAWAY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	RUSSIA	52	REG. MAINT.	NJDEP
19	DISTANCE	003	53	INSPECTOR	NONE
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	PG	55	INSP. AUTH.	
22	YEAR COMPLETED	1946	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STM. HEIGHT	0020	58	UNSAFE	
25	HYD. HEIGHT	0019	59	URGENCY	
26	MAX CAPACITY	00000051	60	INSP. COMPL.	
27	NORMAL CAP.	00000046	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			
28	REMARK 26-27-ESTIMATED				
56	REMARK				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00304	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00270
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0025
6	2ND STATE		33	MAX DISCHARGE	0000150
7	2ND COUNTY		34	VOLUME	000002500
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CAMP HYKER LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-03.0	37	NO. OF LOCKS	
11	LONGITUDE	074-32.9	38-45	LOCK LEN/WID	
12	REPORT DATE	80/01/17.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	CAMP HYKER LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	WEST BRANCH ROCKAWAY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	RUSSIA	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1966	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0010	58	UNSAFE	
25	HYD. HEIGHT	0008	59	URGENCY	
26	MAX CAPACITY	00000342	60	INSP. COMPL.	
27	NORMAL CAP.	00000281	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/06.			

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

4474 ITEM	NOMENCLATURE	DATA	4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00305	28	(SEE BELOW)	3
2	DIVISION	NAC	29	D/S HAZARD	00142
3	STATE	31	30	CHEST LENGTH	U
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	0009
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0000028
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	FOX THAIL LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-02.7	37	NO. OF LOCKS	
11	LONGITUDE	80-33.9	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	FOX TRAIL LAKE	48	CONSTRUCTION	NJDEP
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR WEST BRANCH ROCKAWAY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	RUSSIA	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	NONE
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1946	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0008	58	UNSAFE	
25	HYD. HEIGHT	0007	59	URGENCY	
26	MAX CAPACITY	00000152	60	INSP. COMPL.	
27	NORMAL CAP.	00000133	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			
28	REMARK	26-27-ESTIMATED			
56	REMARK				
	INSP. REMARK				

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

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NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00306	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	00160
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0014
6	2ND STATE		33	MAX DISCHARGE	0000283
7	2ND COUNTY		34	VOLUME	000000645
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MORRIS LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	41-02.6	37	NO. OF LOCKS	
11	LONGITUDE	074-36.5	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	TOWN OF NEWTON
13	POPULAR NAME		47	ENGINEERING	WILLIAM J HARDIN
14	IMPOUND. NAME	NEWTON RESEVOIR	48	CONSTRUCTION	JOHN W HELLER CO
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	02	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR-WALLKILL RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	SPARTA	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	LANGAN ENGINEERING ASSOC., INC.
20	POPULATION	00011565	54	INSP. DATE	80/08/12.
21	TYPE OF DAM	VA	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1929	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	80/08/12.
24	STR. HEIGHT	0038	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00002985	60	INSP. COMPL.	80/12/01.
27	NORMAL CAP.	00002470	61	RPT. APPR.	81/04/21.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/04/24.
27D	PVT. ON FED.	N	65	DEFICIENCY	SCSE
27E	SCS AID	N			
27F	VERIFY DATE	81/11/10.			
28	REMARK 22-ORIGINAL DAM BUILT 1894				
56	REMARK 33-INCLUDES 12 AND 16 INCH TRANS LINES				
INSP.	REMARK				

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00307	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00315
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0007
6	2ND STATE		33	MAX DISCHARGE	0000043
7	2ND COUNTY		34	VOLUME	000001330
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE BURNBRAE DAM	36	POWER PROPOSED	
10	LATITUDE	41-02.4	37	NO. OF LOCKS	
11	LONGITUDE	074-36.5	38-45	LOCK LEN/WID	
12	REPORT DATE	80/07/21.	46	OWNER NAME	GLEN LAKE LODGE CLUB
13	POPULAR NAME	GLEN LAKE	47	ENGINEERING	
14	IMPOUND. NAME	GLEN LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN	04	50	REG. CONST	
17	RIVER/STREAM	TR-WALKILL RIVER	51	REG. OPER.	
18	D/S CITY-TOWN	SPARTA	52	REG. MAINT.	
19	DISTANCE	001	53	INSPECTOR	
20	POPULATION	00011565	54	INSP. DATE	
21	TYPE OF DAM	REER	55	INSP. AUTH.	
22	YEAR COMPLETED	1909	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0010	58	UNSAFE	
25	HYD. HEIGHT	0008	59	URGENCY	
26	MAX CAPACITY	00000077	60	INSP. COMPL.	
27	NORMAL CAP.	00000056	61	RPT. APPR.	
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/07/29.			

28 REMARK 25-26-27-ESTIMATED
56 REMARK 33-INCLUDES 12-INCH CM DRAIN

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

FORM 487a ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00308	26	(SEE BELOW)
2	DIVISION	HAU	29	D/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	025 (MUNFULT)	31	SPILLWAY TYPE
5	CONGR. DIST.	04	32	SPILLWAY ALDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	PURM INSTALLED
9	OFF. DAM NAME	ALLENTOWN DAM	36	PURM PROPOSED
10	LATITUDE	40-10.5	37	NO. OF LOCKS
11	LONGITUDE	074-35.2	38-45	LOCK LEN/WID
12	REPORT DATE	82/01/08.	46	OWNER NAME
13	POPULAR NAME	CONINES HILL DAM	47	ENGINEERING
14	IMPOUND. NAME	CONINES HILLPOND	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	WASIN.	04	50	REG. CONST
17	RIVER/STREAM	DOCTORS CREEK	51	REG. OPER.
18	D/S CITY-TOWN	ALLENTOWN	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00001803	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1921	56	(SEE BELOW)
23	PURPOSES	N	57	INSP. INIT.
24	STH. HEIGHT	0018	58	UNSAFE
25	HYD. HEIGHT	0018	59	URGENCY
26	MAX CAPACITY	00000496	60	INSP. COMPL.
27	NORMAL CAP.	00000341	61	WPT. APPR.
27A	CONGRS DIST.	NAN	62	GOV. NOTIF.
27B	UNHEM CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. WPT.
27D	PVT. UN FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/09/04.		
28	REMARK			
56	REMARK 65-SESC			

INSP. REMARK SLOUGHING SLOPES UNDERPINNING RETAINING WALLS CONCRETE

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ0030R	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	
4	COUNTY	025 (MONMOUTH)	31	SPILLWAY TYPE	0
5	CONGR. DIST.	04	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	ALLENTOWN DAM	36	POWER PROPOSED	
10	LATITUDE	40-10.5	37	NO. OF LOCKS	
11	LONGITUDE	074-35.2	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME	CONINES MILL DAM	47	ENGINEERING	
14	IMPOUND. NAME	CONINES MILLPOND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN.	04	50	REG. CONST	
17	RIVER/STREAM	DOCTORS CREEK	51	REG. OPER.	
18	D/S CITY-TOWN	ALLENTOWN	52	REG. MAINT.	
19	DISTANCE	000	53	INSPECTOR	
20	POPULATION	00001603	54	INSP. DATE	79/05/01.
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1921	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/04/01.
24	STR. HEIGHT	0011	58	UNSAFE	
25	HYD. HEIGHT	0009	59	URGENCY	
26	MAX CAPACITY	00000225	60	INSP. COMPL.	79/09/08.
27	NORMAL CAP.	00000125	61	RPT. APPR.	79/09/22.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED		64	GOV. RPT.	79/09/25.
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	80/09/04.			
28	REMARK 25-26-27-ESTIMATED				
56	REMARK 65-SESC				

INSP. REMARK SLOUGHING SLOPES UNDERPINNING RETAINING WALLS CONCRETE

INVENTORY OF DAMS

NEW JERSEY

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FORM

4474

ITEM NOMENCLATURE DATA

FORM
4474
ITEM NOMENCLATURE DATA

1 ID
2 DIVISION
3 STATE
4 COUNTY
5 CONGR. DIST.
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR

28 (SEE BELOW)
29 D/S HAZARD
30 CREST LENGTH
31 SPILLWAY TYPE
32 SPILLWAY WIDTH
33 MAX DISCHARGE
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS

9 OFF. DAM NAME
10 LATITUDE
11 LONGITUDE
12 REPORT DATE
13 POPULAR NAME
14 IMPOUND. NAME
15 REGION
16 BASIN
17 RIVER/STREAM
18 D/S CITY-TOWN
19 DISTANCE
20 POPULATION
21 TYPE OF DAM
22 YEAR COMPLETED
23 PURPOSES
24 STR. HEIGHT
25 HYD. HEIGHT
26 MAX CAPACITY
27 NORMAL CAP.
27A CORPS DIST.
27B OWNER CODE
27C FED. REGULATED
27D PVT. ON FED.
27E SCS AID
27F VERIFY DATE

38-45 LOCK LEN/WID
46 OWNER NAME
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER.
52 REG. MAINT.
53 INSPECTOR
54 INSP. DATE
55 INSP. AUTH.
56 (SEE BELOW)
57 INSP. INIT.
58 UNSAFE
59 URGENCY
60 INSP. COMPL.
61 RPT. APPR.
62 GOV. NOTIF.
63 INSPECTOR
64 GOV. RPT.
65 DEFICIENCY

COZY LAKE DAM
41-01.0
074-30.3
80/08/11.
NADNJ
COZY LAKE
02
03
EAST BRANCH ROCKAWAY RIVER
WOODSTOCK
003
00001000
RE
1924
R
0008
0007
00000175
00000150
NAN
N
N
N
N
N
80/08/15.

COZY LAKE DEVELOPMENT CO
MR. TRUSTY
NJDEP
NJDEP
NJDEP
ANDERSON-NICHOLS AND CO. INC.
79/11/08.
P.L. 92-367
79/11/06.
80/02/13.
80/06/20.
SC
80/07/28.

28 REMARK LOW HAZARD *POOR IN OVERALL CONDITION, SPILLWAY IS INADEQUATE
56 REMARK 34-ESTIMATE

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 302

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	10	NJ00310	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	00380
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	N
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	000000700
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	SWANNANO LAKE DAM 2	36	POWER PROPOSED	
10	LATITUDE	41-00.5	37	NO. OF LOCKS	
11	LONGITUDE	074-31.1	38-45	LOCK LEN/WID	
12	REPORT DATE	80/03/17.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	RINGLING MANOR, INC.
14	IMPOUND. NAME	SWANNANO LAKE	48	CONSTRUCTION	E.R. HEADLEY & SONS
15	REGION	02	49	REG. DESIGN	E.R. HEADLEY & SONS
16	BASIN	03	50	REG. CONST	NJ DEP
17	RIVER/STREAM	WEST BRANCH ROCKAWAY RIVER	51	REG. OPER.	NJ DEP
18	D/S CITY-TOWN	WOODSTOCK	52	REG. MAINT.	NJ DEP
19	DISTANCE	.001	53	INSPECTOR	LANGAN ENGINEERING ASSOC. INC.
20	POPULATION	00000500	54	INSP. DATE	78/11/30.
21	TYPE OF DAM	OT	55	INSP. AUTH.	NJ DEP
22	YEAR COMPLETED	1914	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/30.
24	STR. HEIGHT	0011	58	UNSAFE	U
25	HYD. HEIGHT	0011	59	URGENCY	N
26	MAX CAPACITY	00000539	60	INSP. COMPL.	79/01/09.
27	NORMAL CAP.	00000400	61	RPT. APPR.	79/04/06.
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	78/12/13.
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/04/06.
27D	PVT. ON FED.	N	65	DEFICIENCY	SASE
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			
28	REMARK 21-MASONRY GRAVITY, 20-24-26-27-ESTIMATED, 23-ORIGINALLY R+H ADA067340				
56	REMARK 34-ESTIMATED 29-UNSAFE NON-EMERGENCY				
INSP.	REMARK RED THROUGH SEEPGE, STRUCT UNSTAB,				
67	CA	RL	68	CA DATE	79/12/31.
69	REMARK OWNER ORDERED TO BREACH DAM AND DRAIN LAKE				
67	CA	RL	68	CA DATE	79/08/01.
69	REMARK LOWERED FOUR FEET FROM NORMAL POOL				

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	10		NJ00311	28	(SEE BELOW)	
2	3	DIVISION	NAD	29	D/S HAZARD	1
3	31	STATE		30	CREST LENGTH	00228
4	4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0050
6	6	2ND STATE		33	MAX DISCHARGE	0000560
7	7	2ND COUNTY		34	VOLUME	000000560
8	8	2ND CONGR		35	POWER INSTALLED	
9	9	OFF. DAM NAME	SWANNANO LAKE DAM 1	36	POWER PROPOSED	
10	10	LATITUDE	41-00.5	37	NO. OF LOCKS	
11	11	LONGITUDE	074-31.1	38-45	LOCK LEN/WID	
12	12	REPORT DATE	81/11/06.	46	OWNER NAME	RINGLING MANOR, INC.
13	13	POPULAR NAME		47	ENGINEERING	E.R. HEADLEY + SONS
14	14	IMPOND. NAME	SWANNANO LAKE	48	CONSTRUCTION	E.R. HEADLEY + SONS
15	15	REGION	02	49	REG. DESIGN	NJ DEP
16	16	BASIN.	03	50	REG. CONST	NJ DEP
17	17	RIVER/STREAM	WEST BRANCH ROCKAWAY RIVER	51	REG. OPER.	NJ DEP
18	18	D/S CITY-TOWN	WOODSTOCK	52	REG. MAINT.	NJ DEP
19	19	DISTANCE	001	53	INSPECTOR	LANGAN ENGINEERING ASSOC. INC.
20	20	POPULATION	00000500	54	INSP. DATE	78/11/30.
21	21	TYPE OF DAM	01	55	INSP. AUTH.	P.L. 92-367
22	22	YEAR COMPLETED	1914	56	(SEE BELOW)	
23	23	PURPOSES	R	57	INSP. INIT.	78/10/30.
24	24	STR. HEIGHT	0015	58	UNSAFE	
25	25	HYD. HEIGHT	0015	59	URGENCY	
26	26	MAX CAPACITY	00000539	60	INSP. COMPL.	79/03/21.
27	27	NORMAL CAP.	00000400	61	RPT. APPR.	79/04/04.
27A	27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	27B	OWNER CODE	N	63	INSPECTOR	SC
27C	27C	FED. REGULATED	N	64	GOV. RPT.	79/04/05.
27D	27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	27E	SCS AID				
27F	27F	VERIFY DATE	80/02/12.			

28 REMARK 21-MASONRY GRAVITY.23-ORIGINALLY R.H.20-26-27-ESTIMATED ADA067341

REMARK 34-ESTIMATED, 65-SCSE, LAKE LEVEL LOWERED 4 FT
56

INSPECTION. REMARK SPALLED CRACKED CONCR AREAS CREST SPILLW BUTTRESS ERODED AREAS SPILLWAY

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM

4474

ITEM NOMENCLATURE

DATA

NOMENCLATURE

DATA

FORM

4474

ITEM

1 ID

NJ00312

2 DIVISION

NAD

3 STATE

31

4 COUNTY

027 (MORRIS)

5 CONGR. DIST.

13

6 2ND STATE

13

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

UPPER RESERVOIR DAM 5

10 LATITUDE

41-00.2

11 LONGITUDE

074-00.2

12 REPORT DATE

81/01/19.

13 POPULAR NAME

UPPER RESERVOIR

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 D/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STM. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

80/09/04.

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

(SEE BELOW)

D/S HAZARD

3

CHEST LENGTH

01500

SPILLWAY TYPE

N

MAX DISCHARGE

33

VOLUME

34

POWER INSTALLED

35

POWER PROPOSED

36

NO. OF LOCKS

37

LOCK LEN/WID

38-45

OWNER NAME

46

ENGINEERING

47

CONSTRUCTION

48

REG. DESIGN

49

REG. CONST

50

REG. OPER.

51

REG. MAINT.

52

INSPECTOR

53

INSP. DATE

54

INSP. AUTH.

55

(SEE BELOW)

56

INSP. INIT.

57

UNSAFE

58

URGENCY

59

INSP. COMPL.

60

RPT. APPR.

61

GOV. NOTIF.

62

INSPECTOR

63

GOV. RPT.

64

DEFICIENCY

65

JERSEY CITY

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00313	24	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CHEST LENGTH	01689
4	COUNTY	031 (PASSAIC	31	SPILLWAY TYPE	0
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	DUNKER RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	41-05.1	37	NO. OF LOCKS	
11	LONGITUDE	074-28.7	38-45	LOCK LEN/WID	
12	REPORT DATE	81/01/19.	46	OWNER NAME	CITY OF NEWARK
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	DUNKER RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN	03	50	REG. CONST	
17	RIVER/STREAM	DUNKER BROOK	51	REG. OPER.	
18	D/S CITY-TOWN	OAK RIDGE	52	REG. MAINT.	
19	DISTANCE	003	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1968	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	
24	STR. HEIGHT	0105	58	UNSAFE	
25	HYD. HEIGHT	0105	59	URGENCY	
26	MAX CAPACITY	00001134	60	INSP. COMPL.	
27	NORMAL CAP.	00000034	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED		64	GOV. RPT.	
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	80/09/04.			

28 REMARK 22-24-25-26-ESTIMATED

56 REMARK

INSP. REMARK

ASHLEY MAN

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FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00314	2H	(SEE BELOW)		
4474	2	DIVISION	NAD	29	D/S HAZARD	1	
4474	3	STATE	31	30	CREST LENGTH	01530	
4474	4	COUNTY	031 (PASSAIC	31	SPILLWAY TYPE	U	
4474	5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0300	
4474	6	2ND STATE		33	MAX DISCHARGE	0023352	
4474	7	2ND COUNTY		34	VOLUME	000313200	
4474	8	2ND CONGR		35	POWER INSTALLED		
4474	9	OFF. DAM NAME	CLINTON RESERVOIR DAM	36	POWER PROPOSED		
4474	10	LATITUDE	41-04.5	37	NO. OF LOCKS		
4474	11	LONGITUDE	074-26.9	38-45	LOCK LEN/WID		
4474	12	REPORT DATE	80/08/11.	46	OWNER NAME		
4474	13	POPULAR NAME		47	ENGINEERING		
4474	14	IMPOUND. NAME	CLINTON RESERVOIR	48	CONSTRUCTION		
4474	15	REGION	02	49	REG. DESIGN	NONE	
4474	16	BASIN.	03	50	REG. CONST	NONE	
4474	17	RIVER/STREAM	CLINTON BROOK	51	REG. OPER.	NONE	
4474	18	D/S CITY-TOWN	NEWFOUNDLAND	52	REG. MAINT.	NONE	
4474	19	DISTANCE	002	53	INSPECTOR	HARRIS-ECI ASSOCIATES	
4474	20	POPULATION	00001000	54	INSP. DATE	79/11/14.	
4474	21	TYPE OF DAM	RE	55	INSP. AUTH.	PL-92-367 DAM INSP1	
4474	22	YEAR COMPLETED	1890	56	(SEE BELOW)		
4474	23	PURPOSES	S	57	INSP. INIT.	79/11/14.	
4474	24	STR. HEIGHT	0056	58	UNSAFE		
4474	25	HYD. HEIGHT	0048	59	URGENCY		
4474	26	MAX CAPACITY	00014272	60	INSP. COMPL.	80/03/28.	
4474	27	NORMAL CAP.	00010796	61	RPT. APPR.	80/07/09.	
4474	27A	CORPS DIST.	NAN	62	GOV. NOTIF.		
4474	27B	OWNER CODE	N	63	INSPECTOR	SC	
4474	27C	FED. REGULATED	N	64	GOV. RPT.	80/07/10.	
4474	27D	PVT. ON FED.	N	65	DEFICIENCY		
4474	27E	SCS AID	N				
4474	27F	VERIFY DATE	80/08/15.				

28 REMARK 20-21-22-23-24-25-26-27-ESTIMATED

REMARK 20-21-22-23-24-25-26-27-ESTIMATED
REMARK 46-DEPT. OF PUBLIC WORKS DIV. OF WATER SUPPLY 53-SPILLWAY INADEQUATE

INSP. REMARKS

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

4474

4474

ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00315	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	031 (PASSAIC	31	SPILLWAY TYPE
5	CONGR. DIST.	08	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	ECHO LAKE INTAKE DAM	36	POWER PROPOSED
10	LATITUDE	41-02.8	37	NO. OF LOCKS
11	LONGITUDE	074-24.8	38-45	LOCK LEN/WID
12	REPORT DATE	80/01/31.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	ECHO LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	TR-PEQUANNOCK	51	REG. OPER.
18	D/S CITY-TOWN	BUTLER	52	REG. MAINT.
19	DISTANCE	006	53	INSPECTOR
20	POPULATION	00007730	54	INSP. DATE
21	TYPE OF DAM	REPG	55	INSP. AUTH.
22	YEAR COMPLETED	1926	56	(SEE BELOW)
23	PURPOSES	S	57	INSP. INIT.
24	STR. HEIGHT	0032	58	UNSAFE
25	HYD. HEIGHT	0026	59	URGENCY
26	MAX CAPACITY	00007620	60	INSP. COMPL.
27	NORMAL CAP.	00004870	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	78/11/07.		

24 REMARK 31-OUTLET STRU SPWY AT NJ00558 32-50 FT 33-OUTLET CHANNEL NTIS-ADA058839

56 REMARK 30-34-ESTIMATED 53-REPAIR CONCRETE WINGWALLS REHAB INTAKE TOWER VALVES

INSP. REMARK REPAIR SPILLWAY DAMS DETERIORATED CONCRETE SIDEWALLS

NEWARK WATER DEPT
DEPT PUBLIC WORKS DIV WA
DEPT PUBLIC WORKS DIV WA
NJDEP
NJDEP
NJDEP
LANGAN ENGINEERING ASSOCIATES INC
78/06/20.
P.L. 92-367

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474FORM
4474

ITEM NOMENCLATURE

DATA

NOMENCLATURE

DATA

1 ID

NJ00316

NJ00316

2 DIVISION

NAD

NAD

3 STATE

31

31

4 COUNTY

031 (PASSAIC

031 (PASSAIC

5 CONGR. DIST.

08

08

6 2ND STATE

NJ

NJ

7 2ND COUNTY

027

027

8 2ND CONGR

13

13

9 OFF. DAM NAME

CHARLOTTEBURG DAM

CHARLOTTEBURG DAM

10 LATITUDE

41-01.6

41-01.6

11 LONGITUDE

074-25.5

074-25.5

12 REPORT DATE

81/11/06.

81/11/06.

13 POPULAR NAME

CHARLOTTEBURG RESERVOIR

CHARLOTTEBURG RESERVOIR

14 IMPOUND. NAME

02

02

15 REGION

03

03

16 BASIN

PEQUANNOCK RIVER

PEQUANNOCK RIVER

17 RIVER/STREAM

BUTLER

BUTLER

18 D/S CITY-TOWN

006

006

19 DISTANCE

00007730

00007730

20 POPULATION

PG

PG

21 TYPE OF DAM

S

S

22 YEAR COMPLETED

1961

1961

23 PURPOSES

0107

0107

24 STR. HEIGHT

0086

0086

25 HYD. HEIGHT

00011500

00011500

26 MAX CAPACITY

00008900

00008900

27 NORMAL CAP.

MAN

MAN

27A CORPS DIST.

N

N

27B OWNER CODE

N

N

27C FED. REGULATED

N

N

27D PVT. ON FED.

N

N

27E SCS AID

N

N

27F VERIFY DATE

78/11/06.

78/11/06.

28 REMARK NTIS-ADA058155

56 REMARK 53-INVEST LEAKAGE IN MONOLITH 11 MODIFY BASCULE GATE MECHANISM

INSP. REMARK REU WARNING SYSTEM

ITEM

28

(SEE BELOW)

1

29

D/S HAZARD

00675

30

CREST LENGTH

U

31

SPILLWAY TYPE

0200

32

SPILLWAY WIDTH

0020500

33

MAX DISCHARGE

0020500

34

VOLUME

0020500

35

POWER INSTALLED

0020500

36

POWER PROPOSED

0020500

37

NO. OF LOCKS

0020500

38-45

LOCK LEN/WID

0020500

46

OWNER NAME

CITY OF NEWARK

47

ENGINEERING

PARSONS BRINKERHOFF

48

CONSTRUCTION

NJDEP

49

REG. DESIGN

NJDEP

50

REG. CONST.

NJDEP

51

REG. OPER.

NJDEP

52

REG. MAINT.

NJDEP

53

INSPECTOR

HARRIS-ECI ASSOCIATES

54

INSP. DATE

78/05/01.

55

INSP. AUTH.

P.L. 92-367

56

(SEE BELOW)

57

INSP. INIT.

78/04/01.

58

UNSAFE

78/04/01.

59

URGENCY

78/07/14.

60

INSP. COMPL.

78/07/31.

61

RPT. APPR.

78/07/31.

62

GOV. NOTIF.

DC

63

INSPECTOR

78/07/31.

64

GOV. RPT.

78/07/31.

65

DEFICIENCY

78/07/31.

INVENTORY OF DAMS

NEW JERSEY

8/11/25, PAGE 309

FORM 4474	ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID		NJ00317	28	(SEE BELOW)
2	DIVISION		NAD	29	D/S HAZARD
3	STATE		31	30	CREST LENGTH
4	COUNTY		031 (PASSAIC	31	SPILLWAY TYPE
5	CONGR. DIST.		08	32	SPILLWAY WIDTH
6	2ND STATE			33	MAX DISCHARGE
7	2ND COUNTY			34	VOLUME
8	2ND CONGR			35	POWER INSTALLED
9	OFF. DAM NAME		FOREST HILL PARK DAM	36	POWER PROPOSED
10	LATITUDE		41-01.6	37	NG. OF LOCKS
11	LONGITUDE		81-01/19.	38-45	LOCK LFN/WID
12	REPORT DATE		81/01/19.	46	OWNER NAME
13	POPULAR NAME			47	ENGINEERING
14	IMPOUND. NAME		FOREST HILL PARK LAKE	48	CONSTRUCTION
15	REGION		02	49	REG. DESIGN
16	BASIN.		03	50	REG. CONST
17	RIVER/STREAM		TR PEQUANNOCK RIVER	51	REG. OPER.
18	D/S CITY-TOWN		BUTLER	52	REG. MAINT.
19	DISTANCE		004	53	INSPECTOR
20	POPULATION		00007051	54	INSP. DATE
21	TYPE OF DAM		RE	55	INSP. AUTH.
22	YEAR COMPLETED		1927	56	(SEE BELOW)
23	PURPOSES		R	57	INSP. INIT.
24	STR. HEIGHT		0015	58	UNSAFE
25	HYD. HEIGHT		0014	59	URGENCY
26	MAX CAPACITY		00000315	60	INSP. COMPL.
27	NORMAL CAP.		00000300	61	RPT. APPR.
27A	CORPS DIST.		NAN	62	GOV. NOTIF.
27B	OWNER CODE			63	INSPECTOR
27C	FED. REGULATED			64	GOV. RPT.
27D	PVT. ON FED.			65	DEFICIENCY
27E	SCS AID				
27F	VERIFY DATE		80/09/04.		
28	REMARK	26-27-ESTIMATED			
56	REMARK				
INSP.	REMARK				

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	ID	NJ00318	
4474	2	DIVISION	NAD	
4474	3	STATE	31	
4474	4	COUNTY	031 (PASSAIC)	
4474	5	CONGR. DIST.	08	
4474	6	2ND STATE		
4474	7	2ND COUNTY		
4474	8	2ND CONGR		
4474	9	OFF. DAM NAME	APSHAWA MAIN DAM	
4474	10	LATITUDE	41-01.7	
4474	11	LONGITUDE	074-23.2	
4474	12	REPORT DATE	8/11/06.	
4474	13	POPULAR NAME		
4474	14	IMPOUND. NAME	BUTLER RESERVOIR	
4474	15	REGION	02	
4474	16	BASIN	03	
4474	17	RIVER/STREAM	APSHAWA BROOK	
4474	18	D/S CITY-TOWN	BUTLER	
4474	19	DISTANCE	004	
4474	20	POPULATION	00007730	
4474	21	TYPE OF DAM	REMYER	
4474	22	YEAR COMPLETED	1910	
4474	23	PURPOSES	0	
4474	24	STR. HEIGHT	0025	
4474	25	HYD. HEIGHT	0022	
4474	26	MAX CAPACITY	00000900	
4474	27	NORMAL CAP.	00000850	
4474	27A	CORPS DIST.	NAN	
4474	27R	OWNER CODE	N	
4474	27C	FED. REGULATED	N	
4474	27D	PVT. ON FED.	N	
4474	27E	SCS AID	N	
4474	27F	VERIFY DATE	78/11/07.	

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00319	28	(SEE BELOW)	
	2	DIVISION	NAD	29	D/S HAZARD	2
	3	STATE		30	CHEST LENGTH	00175
	4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
	5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0009
	6	2ND STATE		33	MAX DISCHARGE	0000090
	7	2ND COUNTY		34	VOLUME	000000875
	8	2ND CONGR		35	POWER INSTALLED	
	9	OFF. DAM NAME	CAMP NYODA DAM	36	POWER PROPOSED	
	10	LATITUDE	41-01.1	37	NO. OF LOCKS	
	11	LONGITUDE	074-29.8	38-45	LOCK LEN/WID	
	12	REPORT DATE	80/01/17.	46	OWNER NAME	
	13	POPULAR NAME		47	ENGINEERING	
	14	IMPOUND. NAME	CAMP NYODA POND	48	CONSTRUCTION	
	15	REGION	02	49	REG. DESIGN	NJDEP
	16	Basin	03	50	REG. CONST	NJDEP
	17	RIVER/STREAM	EAST BRANCH ROCKAWAY RIVER	51	REG. OPER.	NJDEP
	18	D/S CITY-TOWN	WOODSTOCK	52	REG. MAINT.	NJDEP
	19	DISTANCE	002	53	INSPECTOR	
	20	POPULATION	00001000	54	INSP. DATE	
	21	TYPE OF DAM	RE	55	INSP. AUTH.	
	22	YEAR COMPLETED	1920	56	(SEE BELOW)	
	23	PURPOSES	R	57	INSP. INIT.	
	24	STR. HEIGHT	0009	58	UNSAFE	
	25	HYD. HEIGHT	0009	59	URGENCY	
	26	MAX CAPACITY	00000177	60	INSP. COMPL.	
	27	NORMAL CAP.	00000132	61	RPT. APPR.	
	27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
	27R	OWNER CODE	N	63	INSPECTOR	
	27C	FED. REGULATED	N	64	GOV. RPT.	
	27D	PVT. ON FED.	N	65	DEFICIENCY	
	27E	SCS AID	N			
	27F	VERIFY DATE	80/02/06.			
	28	REMARK	24-25-26-27-ESTIMATED			
	56	REMARK				
		INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 3/2

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00320	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00434
4	COUNTY	031 (PASSAIC	31	SPILLWAY TYPE	U
5	CONGR. DIST.	08	32	SPILLWAY WIDTH	0270
6	2ND STATE	NJ	33	MAX DISCHARGE	0017600
7	2ND COUNTY	027	34	VOLUME	000012730
8	2ND CONGR	13	35	POWER INSTALLED	
9	OFF. DAM NAME	MACOPIN RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	41-01.2	37	NO. OF LOCKS	
11	LONGITUDE	074-24.2	38-45	LOCK LEN/WID	
12	REPORT DATE	80/09/22.	46	OWNER NAME	CITY OF NEWARK
13	POPULAR NAME		47	ENGINEERING	UNKNOWN
14	IMPOUND. NAME	MACOPIN RESERVOIR	48	CONSTRUCTION	UNKNOWN
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN	03	50	REG. CONST	NONE
17	RIVER/STREAM	PEQUANNOCK RIVER	51	REG. OPER.	NJ-DEP
18	D/S CITY-TOWN	BUTLER	52	REG. MAINT.	NJ-DEP
19	DISTANCE	004	53	INSPECTOR	HARRIS-ECL ASSOCIATES
20	POPULATION	00007775	54	INSP. DATE	79/11/21.
21	TYPE OF DAM	VAOT	55	INSP. AUTH.	PL-92-367 DAM INSPECTION ACT
22	YEAR COMPLETED	1892	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	79/11/20.
24	STR. HEIGHT	0034	58	UNSAFE	
25	HYD. HEIGHT	0034	59	URGENCY	
26	MAX CAPACITY	00000206	60	INSP. COMPL.	80/03/28.
27	NORMAL CAP.	00000101	61	RPT. APPR.	80/07/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/08/05.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			
28	REMARK	21-ASHLAR MASONRY			
56	REMARK				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 3/3

FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474	ITEM	NOMENCLATURE	DATA
1	ID		NJ00321	28	(SEE BELOW)		
2	DIVISION		NAD	29	D/S HAZARD	2	
3	STATE		31	30	CREST LENGTH	00520	
4	COUNTY		031 (PASSAIC	31	SPILLWAY TYPE	U	
5	COUNGH. DIST.		13	32	SPILLWAY WIDTH	0007	
6	2ND STATE			33	MAX DISCHARGE	0000062	
7	2ND COUNTY			34	VOLUME		
8	2ND CONGR			35	POWER INSTALLED		
9	OFF. DAM NAME		CANTY'S LAKE DAM	36	POWER PROPOSED		
10	LATITUDE		41-00.1	37	NO. OF LOCKS		
11	LONGITUDE		074-23.2	38-45	LOCK LEN/WID		
12	REPORT DATE		80/02/15.	46	OWNER NAME		
13	POPULAR NAME			47	ENGINEERING		
14	IMPOUND. NAME		CANTY'S LAKE	48	CONSTRUCTION		
15	REGION		02	49	REG. DESIGN	NJDEP	
16	BASIN.		03	50	REG. CONST	NJDEP	
17	RIVER/STREAM		TR PEQUANNOCK RIVER	51	REG. OPER.	NJDEP	
18	D/S CITY-TOWN		KINNELON	52	REG. MAINT.	NJDEP	
19	DISTANCE		004	53	INSPECTOR	NONE	
20	POPULATION		00008180	54	INSP. DATE		
21	TYPE OF DAM		RE	55	INSP. AUTH.		
22	YEAR COMPLETED		1928	56	(SEE BELOW)		
23	PURPOSES		R	57	INSP. INIT.		
24	STR. HEIGHT		0020	58	UNSAFE		
25	HYD. HEIGHT		0020	59	URGENCY		
26	MAX CAPACITY		00000128	60	INSP. COMPL.		
27	NORMAL CAP.		00000128	61	RPT. APPR.		
27A	CORPS DIST.		NAN	62	GOV. NOTIF.		
27B	OWNER CODE		N	63	INSPECTOR		
27C	FED. REGULATED		N	64	GOV. RPT.		
27D	PVT. ON FED.		N	65	DEFICIENCY		
27E	SCS AID		N				
27F	VERIFY DATE		80/02/20.				
28	REMARK 26-27-ESTIMATED						
56	REMARK						
	INSP. REMARK						

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474

ITEM NOMENCLATURE

DATA

NOMENCLATURE

DATA

FORM
4474
ITEM

1	ID		28	(SEE BELOW)	
2	DIVISION	NJ00322	29	D/S HAZARD	3
3	STATE	NAD	30	CHEST LENGTH	02900
4	COUNTY	025 (MONMOUTH)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	03	32	SPILLWAY WIDTH	0300
6	2ND STATE		33	MAX DISCHARGE	0016750
7	2ND COUNTY		34	VOLUME	000130000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	ASSUMPINK WATERSHED SITE 4 DAM	36	POWER PROPOSED	
10	LATITUDE	40-13.2	37	NO. OF LOCKS	
11	LONGITUDE	074-31.7	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	STATE OF NJ
13	POPULAR NAME		47	ENGINEERING	USDA SCS
14	IMPOUND. NAME	ASSUMPINK WATERSHED NO.4 RESERVOIR	48	CONSTRUCTION	FARM HARVESTING AND
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	ASSUMPINK CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	CARSONS MILLS	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES, INC.
20	POPULATION	0000100	54	INSP. DATE	79/01/04.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1974	56	(SEE BELOW)	
23	PURPOSES	COR	57	INSP. INIT.	78/12/04.
24	STR. HEIGHT	0031	58	UNSAFE	
25	HYD. HEIGHT	0024	59	URGENCY	
26	MAX CAPACITY	00004294	60	INSP. COMPL.	79/04/25.
27	NORMAL CAP.	00001158	61	RPT. APPR.	79/05/09.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/10.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	B			
27F	VERIFY DATE	80/02/12.			

28 REMARK 23-SEDIMENT STORAGE AND WILD LIFE MANAGEMENT ADA068642

56 REMARK 33-COMBINED SPILLWAY CAPACITY 48-FLANDERS CONSTRUCTION CO.

INSP. REMARK 65-SE

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00323	28	(SEE BELOW)	3
2	DIVISION	NAD	29	D/S HAZARD	00150
3	STATE	31	30	CHEST LENGTH	U
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	0003
5	CONGH. DIST.	13	32	SPILLWAY WIDTH	0000138
6	2ND STATE		33	MAX DISCHARGE	000001500
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	STAG POND DAM	36	POWER PROPOSED	
10	LATITUDE	40-59.3	37	NO. OF LOCKS	
11	LONGITUDE	074-43.9	38-45	LOCK LEN/WID	
12	REPORT DATE	80/07/14.	46	OWNER NAME	STAG LAKE CORP
13	POPULAR NAME		47	ENGINEERING	E KIM JR
14	IMPOUND. NAME	STAG LAKE	48	CONSTRUCTION	NJDEP
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN,	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR-LUBBERS RUN	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	ROSEVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE	003	53	INSPECTOR	
20	POPULATION	00000100	54	INSP. DATE	
21	TYPE OF DAM	PG	55	INSP. AUTH.	
22	YEAR COMPLETED	1904	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0008	58	UNSAFE	
25	HYD. HEIGHT	0007	59	URGENCY	
26	MAX CAPACITY	00000173	60	INSP. COMPL.	
27	NORMAL CAP.	00000150	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED		64	GOV. RPT.	
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	80/07/29.			

28 REMARK 20-APPROXIMATE 22-ORIGINALLY 1910

56 REMARK 32-36INCH DIA RCP

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00324	(SEE BELOW)	
2	DIVISION	NAD	D/S HAZARD	2
3	STATE	31	CREST LENGTH	00023
4	COUNTY	037 (SUSSEX)	SPILLWAY TYPE	U
5	CONGR. DIST.	13	MAX DISCHARGE	0000652
6	2ND STATE		VOLUME	000001700
7	2ND COUNTY		POWER INSTALLED	
8	2ND CONGR		POWER PROPOSED	
9	OFF. DAM NAME	FOREST LAKE DAM	NO. OF LOCKS	
10	LATITUDE	40-58.5	LOCK LEN/WID	
11	LONGITUDE	074-44.1	OWNER NAME	
12	REPORT DATE	80/01/17.	ENGINEERING	
13	POPULAR NAME		CONSTRUCTION	
14	IMPOUND. NAME	FOREST LAKE	REG. DESIGN	NJDEP
15	REGION	02	REG. CONST	NJDEP
16	BASIN	04	REG. OPER.	NJDEP
17	RIVER/STREAM	TR-PEQUEST RIVER	REG. MAINT.	NJDEP
18	D/S CITY-TOWN	ANDOVER	INSPECTOR	
19	DISTANCE	001	INSP. DATE	
20	POPULATION	00000941	INSP. AUTH.	
21	TYPE OF DAM	PG	(SEE BELOW)	
22	YEAR COMPLETED	1961	INSP. INIT.	
23	PURPOSES	R	UNSAFE	
24	STR. HEIGHT	0040	URGENCY	
25	HYD. HEIGHT	0040	INSP. COMPL.	
26	MAX CAPACITY	00000148	RPT. APPR.	
27	NORMAL CAP.	00000061	GOV. NOTIF.	
27A	CORPS DIST.	NAP	INSPECTOR	
27B	OWNER CODE	N	GOV. RPT.	
27C	FED. REGULATED	N	DEFICIENCY	
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/02/06.		

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID			28	(SEE BELOW)	
2	DIVISION		NJ00325	29	O/S HAZARD	1
3	STATE		31	30	CHEST LENGTH	01000
4	COUNTY		037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.		13	32	SPILLWAY WIDTH	0026
6	2ND STATE			33	MAX DISCHARGE	0000894
7	2ND COUNTY			34	VOLUME	000004600
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		CRANBERRY LAKE DAM	36	POWER PROPOSED	
10	LATITUDE		40-57.0	37	NO. OF LOCKS	
11	LONGITUDE		074-44.3	38-45	LOCK LEN/WID	
12	REPORT DATE		81/11/06.	46	OWNER NAME	MORRIS CANAL & BANKING C
13	POPULAR NAME			47	ENGINEERING	
14	IMPOUND. NAME		CRANBERRY LAKE	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	NJDEP
16	BASIN.		03	50	REG. CONST	NJDEP
17	RIVER/STREAM		TR-LUBBERS RUN	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		CRANBERRY LAKE	52	REG. MAINT.	NJDEP
19	DISTANCE		000	53	INSPECTOR	LANGAN ENGINEERING ASSOC., INC.
20	POPULATION		00000100	54	INSP. DATE	80/08/27.
21	TYPE OF DAM		RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1927	56	(SEE BELOW)	
23	PURPOSES		H	57	INSP. INIT.	80/08/12.
24	STR. HEIGHT		0018	58	UNSAFE	U
25	HYD. HEIGHT		0018	59	URGENCY	N
26	MAX CAPACITY		00003225	60	INSP. COMPL.	80/10/30.
27	NORMAL CAP.		00002457	61	RPT. APPR.	81/05/20.
27A	CORPS DIST.		NAN	62	GOV. NOTIF.	81/05/15.
27B	OWNER CODE		N	63	INSPECTOR	SC
27C	FED. REGULATED		N	64	GOV. RPT.	81/05/22.
27D	PVT. ON FED.		N	65	DEFICIENCY	SC
27E	SCS AID		N			
27F	VERIFY DATE		81/11/10.			

28 REMARK 20-ESTIMATED
56 REMARK 33-INCL 2X2BOX DRAIN

INSP. REMARK
67 CA
69 REMARK ENGINEERING STUDIES INITIATED

68 CA DATE 81/08/21.

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00326	28	(SEE BELOW)
2	DIVISION	NAD	29	O/S HAZARD 3
3	STATE	31	30	CHEST LENGTH 00375
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH 0008
6	2ND STATE		33	MAX DISCHARGE 0000105
7	2ND COUNTY		34	VOLUME 000003200
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	JEFFERSON LAKE DAM	36	POWER PROPOSED
10	LATITUDE	40-55.6	37	NO. OF LOCKS
11	LONGITUDE	074-43.9	38-45	LOCK LEN/WID
12	REPORT DATE	80/07/14.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	JEFFERSON LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	Basin,	04	50	REG. CONST
17	RIVER/STREAM	TR LUBBERS RUN	51	REG. OPER.
18	D/S CITY-TOWN	WATERLOO	52	REG. MAINT.
19	DISTANCE	002	53	INSPECTOR
20	POPULATION	00000100	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1930	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0015	58	UNSAFE
25	HYD. HEIGHT	0012	59	URGENCY
26	MAX CAPACITY	00000365	60	INSP. COMPL.
27	NORMAL CAP.	00000250	61	RPT. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/07/29.		
28	REMARK 20-22-APPROXIMATE			
56	REMARK 32-4 24INCH RC PIPES			
INSP. REMARK				

JEFFERSON LAKES ESTATES

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID		NJ00327	28	(SEE BELOW)	
2	DIVISION		NAD	29	D/S HAZARD	1
3	STATE		31	CHEST LENGTH	00271	
4	COUNTY		027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.		13	SPILLWAY WIDTH	0100	
6	2ND STATE		NJ	33	MAX DISCHARGE	0003073
7	2ND COUNTY		037	34	VOLUME	000002000
8	2ND CONGR		13	35	POWER INSTALLED	
9	OFF. DAM NAME		LAKE HOPATCONG DAM	36	POWER PROPOSED	
10	LATITUDE		40-55.1	37	NO. OF LOCKS	
11	LONGITUDE		074-39.9	38-45	LOCK LEN/WID	
12	REPORT DATE		81/11/06.	46	OWNER NAME	STATE OF NEW JERSEY
13	POPULAR NAME			47	ENGINEERING	CORNELIUS C. VERMEULE
14	IMPOUND. NAME		LAKE HOPATCONG	48	CONSTRUCTION	GOTHAM CONSTRUCTION CORP
15	REGION		02	49	REG. DESIGN	NJDEP
16	Basin		04	50	REG. CONST	NJDEP
17	RIVER/STREAM		MUSCONETCONG RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		NETCONG	52	REG. MAINT.	NJDEP
19	DISTANCE		002	53	INSPECTOR	LANGAN ENGINEERING ASSOCIATES INC
20	POPULATION		00004000	54	INSP. DATE	78/12/07.
21	TYPE OF DAM		REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1925	56	(SEE BELOW)	
23	PURPOSES		CR	57	INSP. INIT.	78/11/07.
24	STR. HEIGHT		0021	58	UNSAFE	
25	HYD. HEIGHT		0017	59	URGENCY	
26	MAX CAPACITY		00059250	60	INSP. COMPL.	79/04/18.
27	NORMAL CAP.		00048209	61	RPT. APPR.	79/05/02.
27A	CONPS DIST.		NAP	62	GOV. NOTIF.	
27B	OWNER CODE		N	63	INSPECTOR	SC
27C	FED. REGULATED		N	64	GOV. RPT.	79/05/02.
27D	PVT. ON FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		80/02/12.			

28 REMARK 20-PER NETCONG TOWN CLERK ADA068353 25-26-27-ESTIMATED

56 REMARK 65-SC

INSP. REMARK ERODED AREAS DETERIORATED SPILLWAY DISCH CHANNEL

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00328	(SEE BELOW)	
2	DIVISION	NAD	D/S HAZARD	1
3	STATE	31	CREST LENGTH	00290
4	COUNTY	027 (MORRIS)	SPILLWAY TYPE	U
5	CONGR. DIST.	13	SPILLWAY WIDTH	0203
6	2ND STATE		MAX DISCHARGE	0003460
7	2ND COUNTY		VOLUME	
8	2ND CONGR		POWER INSTALLED	
9	OFF. DAM NAME	LAKE MUSCONETCONG DAM	POWER PROPOSED	
10	LATITUDE	40-54.0	NO. OF LOCKS	
11	LONGITUDE	074-42.3	38-45 LOCK LEN/WID	
12	REPORT DATE	81/11/06.	OWNER NAME	
13	POPULAR NAME		ENGINEERING	
14	IMPOUND. NAME	LAKE MUSCONETCONG	CONSTRUCTION	STATE OF NEW JERSEY CORNELIUS C VERMEULE JOHN W HELLER COMPANY
15	REGION	02	REG. DESIGN	NJDEP
16	BASIN.	04	REG. CONST	NJDEP
17	RIVER/STREAM	MUSCONETCONG RIVER	REG. OPER.	NJDEP
18	D/S CITY-TOWN	NETCONG	REG. MAINT.	NJDEP
19	DISTANCE	000	INSPECTOR	LANGAN ENGINEERING ASSOCIATES
20	POPULATION	00004000	INSP. DATE	78/12/07.
21	TYPE OF DAM	REPG	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1927	(SEE BELOW)	
23	PURPOSES	R	INSP. INIT.	78/11/07.
24	STR. HEIGHT	0016	UNSAFE	
25	HYD. HEIGHT	0014	URGENCY	
26	MAX CAPACITY	00003370	INSP. COMPL.	79/03/29.
27	NORMAL CAP.	00002200	RPT. APPR.	79/04/12.
27A	CORPS DIST.	NAP	GOV. NOTIF.	
27B	OWNER CODE	N	INSPECTOR	SC
27C	FED. REGULATED		GOV. RPT.	79/04/13.
27D	PVT. ON FED.		DEFICIENCY	
27E	SCS AID			
27F	VERIFY DATE	80/02/12.		

28 REMARK 65-SC

56 REMARK 33-CONTROLLED BY CULVERT UNDER ROADWAY

INSP. REMARK SPALLED ERODED AREAS DS SPILLWAY REQ ANALYSES FOUND COND STRUCTURAL STAB

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00330	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE
5	CONGR. DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	LAKE VALHALLA DAM	36	POWER PROPOSED
10	LATITUDE	40-55.7	37	NO. OF LOCKS
11	LONGITUDE	074-22.7	38-45	LOCK LEN/WID
12	REPORT DATE	80/06/03.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	LAKE VALHALLA	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	02	50	REG. CONST
17	RIVER/STREAM	TR-MORRIS CANAL	51	REG. OPER.
18	D/S CITY-TOWN	MONTVILLE TOWNSHIP	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00012861	54	INSP. DATE
21	TYPE OF DAM	REP6	55	INSP. AUTH.
22	YEAR COMPLETED	1930	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0020	78/06/23.	
25	HYD. HEIGHT	0019	58	UNSAFE
26	MAX CAPACITY	00000760	59	URGENCY
27	NORMAL CAP.	00000500	60	INSP. COMPL.
27A	CORPS DIST.	NAN	61	RPT. APPR.
27R	OWNER CODE	N	62	GOV. NOTIF.
27C	FED. REGULATED	N	63	INSPECTOR
27D	PVT. ON FED.	N	64	GOV. RPT.
27E	SCS AID	N	65	DEFICIENCY
27F	VERIFY DATE	78/11/07.		

28 REMARK 21-22-24-25-26-27-ESTIMATED 24-DEPTH OF COREWALL UNKNOWN NTIS-ADA058840
 56 REMARK 34-ESTIMATED 53-SPWY INADEQUATE ENGR STUDIES INSTALL PIEZ REPAIR EROSION

INSP. REMARK WHITE SER INADE SPILL

67	CA	NO	68	CA DATE	79/12/05.
69	REMARK				
67	CA	RI	68	CA DATE	81/05/20.
69	REMARK	ENGINEERING FIRM ENGAGED			

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		NJ00331	28	(SEE BELOW)	
2	DIVISION		NAD	29	D/S HAZARD	2
3	STATE		31	30	CHEST LENGTH	00700
4	COUNTY		041 (WARREN	31	SPILLWAY TYPE	U
5	CONGR. DIST.		13	32	SPILLWAY WIDTH	0040
6	2ND STATE			33	MAX DISCHARGE	0000444
7	2ND COUNTY			34	VOLUME	000020000
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		NJ NO NAME NUMBER 29 DAM	36	POWER PROPOSED	
10	LATITUDE		41-00.8	37	NO. OF LOCKS	
11	LONGITUDE		074-57.8	38-45	LOCK LEN/WID	
12	REPORT DATE		80/07/14.	46	OWNER NAME	KOPYCINSKI
13	POPULAR NAME		DUCK SWAMP	47	ENGINEERING	
14	IMPOUND. NAME		DUCK SWAMP	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	
16	BAZIN.		04	50	REG. CONST	
17	RIVER/STREAM		TR BLAIR CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		BLAIRSTOWN	52	REG. MAINT.	NJDEP
19	DISTANCE		002	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION		00003383	54	INSP. DATE	80/02/06.
21	TYPE OF DAM		RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1930	56	(SEE BELOW)	
23	PURPOSES		R	57	INSP. INIT.	
24	STR. HEIGHT		0020	58	UNSAFE	
25	HYD. HEIGHT		0020	59	URGENCY	
26	MAX CAPACITY		00000131	60	INSP. COMPL.	
27	NORMAL CAP.		00000083	61	RPT. APPR.	
27A	CORPS DIST.		NAP	62	GOV. NOTIF.	
27B	OWNER CODE		N	63	INSPECTOR	
27C	FED. REGULATED		N	64	GOV. RPT.	
27D	PVT. ON FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		80/07/29.			
28	REMARK		21-22-23-24-25-26-27-ESTIMATED			
56	REMARK					

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00332	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	01200
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	N
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	UPPER RESERVOIR DAM 1	36	POWER PROPOSED	
10	LATITUDE	40-58.2	37	NO. OF LOCKS	
11	LONGITUDE	074-33.5	38-45	LOCK LEN/MID	
12	REPORT DATE	81/01/19.	46	OWNER NAME	JERSEY CITY
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	UPPER RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN	03	50	REG. CONST	
17	RIVER/STREAM	BEAVER AND WELDON BROOKS	51	REG. OPER.	
18	D/S CITY-TOWN	HURDTOWN	52	REG. MAINT.	
19	DISTANCE	003	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1969	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	
24	STR. HEIGHT	0045	58	UNSAFE	
25	HYD. HEIGHT	0038	59	URGENCY	
26	MAX CAPACITY	00016778	60	INSP. COMPL.	
27	NORMAL CAP.	00015718	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER C DE	N	63	INSPECTOR	
27C	FED. REGULATED		64	GOV. RPT.	
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	80/09/04.			
28	REMARK	26-27-ESTIMATED			
56	REMARK				
	INSP. REMARK				

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM
4474

ITEM NOMENCLATURE DATA

FORM
4474
ITEM

NOMENCLATURE DATA

1 ID NJ00333
2 DIVISION NAD
3 STATE 31
4 COUNTY 027 (MORRIS)
5 CONGR. DIST. 13
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME LONGWOOD LAKE DAM
10 LATITUDE 40-58.8
11 LONGITUDE 074-32.8
12 REPORT DATE 81/11/06.
13 POPULAR NAME
14 IMPOUND. NAME LONGWOOD LAKE
15 REGION 02
16 BASIN. 03
17 RIVER/STREAM ROCKAWAY RIVER
18 D/S CITY-TOWN JEFFERSON TWP.
19 DISTANCE 003
20 POPULATION 00015200
21 TYPE OF DAM PG
22 YEAR COMPLETED 1898
23 PURPOSES R
24 STR. HEIGHT 0022
25 HYD. HEIGHT 0022
26 MAX CAPACITY 00000351
27 NORMAL CAP. 00000214
27A CORPS DIST. NAN
27B OMNEH CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 80/02/20.

28 (SEE BELOW)
29 D/S HAZARD 3
30 CHEST LENGTH 00091
31 SPILLWAY TYPE U
32 SPILLWAY WIDTH 0062
33 MAX DISCHARGE 0000577
34 VOLUME 000000535
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME CITY OF JERSEY CITY
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN
50 REG. CONST
51 REG. OPER. NJDEP
52 REG. MAINT. NJDEP
53 INSPECTOR STORCH ENGINEERS
54 INSP. DATE 79/05/01.
55 INSP. AUTH. P.L. 92-367
56 (SEE BELOW)

57 INSP. INIT. 79/04/01.
58 UNSAFE
59 URGENCY
60 INSP. COMPL. 79/09/08.
61 RPT. APPR. 79/09/22.
62 GOV. NOTIF. SC
63 INSPECTOR
64 GOV. RPT. 79/09/25.
65 DEFICIENCY

28 REMARK 22-APPROXIMATELY, ADA-074585, 65-SC

56 REMARK 32-33-SPILLWAY 51FT.572 CFS7AUXILIARY SPILLWAY:11 FT.5 CFS

INSP. REMARK DETAILED TOPOGRAPHIC SURVEY

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1 ID			28 (SEE BELOW)		
2 DIVISION			29 D/S HAZARD	3	
3 STATE			30 CREST LENGTH		
4 COUNTY			31 SPILLWAY TYPE	0	
5 CONGR. DIST.			32 SPILLWAY WIDTH		
6 2ND STATE			33 MAX DISCHARGE		
7 2ND COUNTY			34 VOLUME		
8 2ND CONGR			35 POWER INSTALLED		
9 OFF. DAM NAME			36 POWER PROPOSED		
10 LATITUDE			37 NO. OF LOCKS		
11 LONGITUDE			38-45 LOCK LEN/WID		
12 REPORT DATE			46 OWNER NAME		
13 POPULAR NAME			47 ENGINEERING		
14 IMPOUND. NAME			48 CONSTRUCTION		
15 REGION			49 REG. DESIGN		
16 BASIN			50 REG. CONST		
17 RIVER/STREAM			51 REG. OPER.		
18 D/S CITY-TOWN			52 REG. MAINT.		
19 DISTANCE			53 INSPECTOR		
20 POPULATION			54 INSP. DATE		
21 TYPE OF DAM			55 INSP. AUTH.		
22 YEAR COMPLETED			56 (SEE BELOW)		
23 PURPOSES					
24 STR. HEIGHT			57 INSP. INIT.		
25 HYD. HEIGHT			58 UNSAFE		
26 MAX CAPACITY			59 URGENCY		
27 NORMAL CAP.			60 INSP. COMPL.		
27A CORPS DIST.			61 RPT. APPR.		
27B OWNER CODE			62 GOV. NOTIF.		
27C FED. REGULATED			63 INSPECTOR		
27D PVT. ON FED.			64 GOV. RPT.		
27E SCS AID			65 DEFICIENCY		
27F VERIFY DATE		80/09/04.			

28 REMARK 21-22-23-24-25-26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00336	4474	28	(SEE BELOW)	
	2	DIVISION	NAD		29	D/S HAZARD	1
	3	STATE	31		30	CREST LENGTH	00375
	4	COUNTY	027 (MOBBIS)		31	SPILLWAY TYPE	C
	5	CONGR. DIST.	13		32	SPILLWAY WIDTH	0024
	6	2ND STATE			33	MAX DISCHARGE	0000239
	7	2ND COUNTY			34	VOLUME	000001700
	8	2ND CONGR			35	POWER INSTALLED	
	9	OFF. DAM NAME	LAKE TELEMAR DAM		36	POWER PROPOSED	
	10	LATITUDE	40-57.5		37	NO. OF LOCKS	
	11	LONGITUDE	074-30.1		38-45	LOCK LEN/MID	
	12	REPORT DATE	80/08/11		46	OWNER NAME	L. TEL. COUNTRY CLUB, INC.
	13	POPULAR NAME	LAKE TELEMAR DAM		47	ENGINEERING	
	14	IMPOUND. NAME	LAKE TELEMAR		48	CONSTRUCTION	
	15	REGION	02		49	REG. DESIGN	NJDEP
	16	BASIN	03		50	REG. CONST	NJDEP
	17	RIVER/STREAM	HIBERNIA BROOK		51	REG. OPER.	NJDEP
	18	D/S CITY-TOWN	HIBERNIA		52	REG. MAINT.	NJDEP
	19	DISTANCE	002		53	INSPECTOR	ANDERSON-NICHOLS & CO., INC.
	20	POPULATION	00002000		54	INSP. DATE	79/11/06.
	21	TYPE OF DAM	ROOT		55	INSP. AUTH.	P.L. 92-367
	22	YEAR COMPLETED	1935		56	(SEE BELOW)	
	23	PURPOSES	R		57	INSP. INIT.	79/11/06.
	24	STR. HEIGHT	0011		58	UNSAFE	
	25	HYD. HEIGHT	0011		59	URGENCY	
	26	MAX CAPACITY	00000106		60	INSP. COMPL.	80/01/18.
	27	NORMAL CAP.	00000070		61	RPT. APPR.	80/07/03.
	27A	CORPS DIST.	NAN		62	GOV. NOTIF.	
	27B	OWNER CODE	N		63	INSPECTOR	SC
	27C	FED. REGULATED	N		64	GOV. RPT.	80/07/28.
	27D	PVT. QN FED.	N		65	DEFICIENCY	
	27E	SCS AID	N				
	27F	VERIFY DATE	80/08/15.				

28 REMARK 21-CONCRETE-STONE MASONRY 22-ESTIMATE 20-ESTIMATE

56 REMARK 32-EMERGENCY - PRINCIPAL SPILLWAYS

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	ID	NJ000337	
	2	DIVISION	NAD	
	3	STATE	31	
	4	COUNTY	027 (MORRIS)	
	5	CONGR. DIST.	13	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	LAKE AMES DAM	
	10	LATITUDE	40-57.1	
	11	LONGITUDE	074-30.1	
	12	REPORT DATE	80/08/11.	
	13	POPULAR NAME	LAKE AMES DAM	
	14	IMPOUND. NAME	LAKE AMES	
	15	REGION	02	
	16	BASIN.	03	
	17	RIVER/STREAM	HIBERNIA BROOK	
	18	D/S CITY-TOWN	HIBERNIA	
	19	DISTANCE	001	
	20	POPULATION	00002000	
	21	TYPE OF DAM	REOT	
	22	YEAR COMPLETED	1935	
	23	PURPOSES	R	
	24	STR. HEIGHT	0009	
	25	HYD. HEIGHT	0008	
	26	MAX CAPACITY	00000197	
	27	NORMAL CAP.	00000155	
	27A	CORPS DIST.	NAN	
	27B	OWNER CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. ON FED.	N	
	27E	SCS AID	N	
	27F	VERIFY DATE	80/08/15.	

TOWNSHIP OF ROCKAWAY NJ

ANDERSON-NICHOLS • CO., INC.

79/11/06.

P.L. 92-367

79/11/05.

80/01/21.

80/06/20.

80/07/28.

REMARK 21-CONCRETE 22-ESTIMATED

REMARK 21-CONCRETE 22-ESTIMATED
REMARK 34-ESTIMATED SELPAGE-D/S FACE OF EMBANKMENT ADJACENT TO EMGNCY SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00338		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	037 (SUSSEX)		
5	CONGR. DIST.	13		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	DEER TRAIL LAKE DAM		
10	LATITUDE	41-07.2		
11	LONGITUDE	074-32.2		
12	REPORT DATE	80/02/29.		
13	POPULAR NAME			
14	IMPOUND. NAME	DEER TRAIL LAKE		
15	REGION	02		
16	BASIN	04		
17	RIVER/STREAM	FRANKLIN POND CREEK		
18	D/S CITY-TOWN	FRANKLIN		
19	DISTANCE	002		
20	POPULATION	00004637		
21	TYPE OF DAM	REG		
22	YEAR COMPLETED	1930		
23	PURPOSES	R		
24	STR. HEIGHT	0030		
25	HYD. HEIGHT	0026		
26	MAX CAPACITY	00000100		
27	NORMAL CAP.	00000050		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/03/05.		
28	REMARK	26-27-ESTIMATED 32-DROP INLET		
56	REMARK			

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00339	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00110
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	0000991
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	NJ NO NAME 30	36	POWER PROPOSED	
10	LATITUDE	41-00.3	37	NO. OF LOCKS	
11	LONGITUDE	074-35.3	38-45	LOCK LEN/WID	
12	REPORT DATE	81/09/28.	46	OWNER NAME	
13	POPULAR NAME	SAFEINS POND	47	ENGINEERING	
14	IMPOUND. NAME	WELDON BROOK LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	WELDON BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	HURDTOWN	52	REG. MAINT.	NJDEP
19	DISTANCE	003	53	INSPECTOR	NONE
20	POPULATION	00001100	54	INSP. DATE	
21	TYPE OF DAM	REPG	55	INSP. AUTH.	
22	YEAR COMPLETED	1930	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	81/04/01.
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000070	60	INSP. COMPL.	81/06/30.
27	NORMAL CAP.	00000050	61	RPT. APPR.	81/07/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	81/08/04.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/03/05.			

28 REMARK 26-27-ESTIMATED 32-5FT CULVERT

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 331

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00340	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	00300
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGH. DIST.	13	32	SPILLWAY WIDTH	0029
6	2ND STATE		33	MAX DISCHARGE	0000076
7	2ND COUNTY		34	VOLUME	000002400
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	WHITE MEADOW LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-55.4	37	NO. OF LOCKS	
11	LONGITUDE	074-30.8	38-45	LOCK LEN/WID	SEE 56
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME	WHITE MEADOW LAKE	47	ENGINEERING	
14	IMPOUND. NAME		48	CONSTRUCTION	NJDEP
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	
17	RIVER/STREAM	WHITE MEADOW BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	ROCKAWAY TWP.	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00022500	54	INSP. DATE	79/04/30.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1945	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/04/30.
24	STR. HEIGHT	0015	58	UNSAFE	U
25	HYD. HEIGHT	0015	59	URGENCY	N
26	MAX CAPACITY	00000417	60	INSP. COMPL.	79/07/24.
27	NORMAL CAP.	00000320	61	RPT. APPR.	79/09/22.
27A	CORP'S DIST.	NAN	62	GOV. NOTIF.	79/09/13.
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	SCOT
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK 22-PRIOR TO 1945

56 REMARK 46-WHITE MEADOW LAKE PROPERTY OWNERS ASSOCIATION

INSP. REMARK WHITE INSTRUMENT RECD, SER INADE SPILL

67 CA

NO

68 CA DATE

79/12/05.

69 REMARK

RI

69 REMARK ENGINEERING STUDY INITIATED

68 CA DATE

81/09/09.

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 332

FORM
4474

ITEM NOMENCLATURE

DATA

NJ00341

NAD

31

027 (MORRIS)

13

CONGR. DIST.

2ND STATE

2ND CONGR

OFF. DAM NAME

WASHINGTON FORGE POND DAM

LATITUDE

40-54.2

LONGITUDE

074-34.7

REPORT DATE

80/08/11.

POPULAR NAME

WASHINGTON FORGE POND

IMPOUND. NAME

WASHINGTON FORGE POND

REGION

02

BASIN

03

RIVER/STREAM

ROCKAWAY RIVER

D/S CITY-TOW.

BOROUGH OF WHARTON

DISTANCE

000

POPULATION

00005535

TYPE OF DAM

RE

YEAR COMPLETED

1958

PURPOSES

S

STH. HEIGHT

0013

HYD. HEIGHT

0012

MAX CAPACITY

00000096

NORMAL CAP.

00000053

CORPS DIST.

NAN

OWNER CODE

N

FED. REGULATED

N

PVT. ON FED.

N

SCS AID

N

VERIFY DATE

80/08/15.

REMARK 22-ESTIMATED

REMARK 53-INADEQUATE SPILLWAY

INSP. REMARK

FORM
4474

ITEM

28

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38-45

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63

64

65

(SEE BELOW)

D/S HAZARD

CREST LENGTH

SPILLWAY TYPE

SPILLWAY WIDTH

MAX DISCHARGE

VOLUME

POWER INSTALLED

POWER PROPOSED

NO. OF LOCKS

LOCK LEN/WID

OWNER NAME

ENGINEERING

CONSTRUCTION

REG. DESIGN

REG. CONST

REG. OPER.

REG. MAINT.

INSPECTOR

INSP. DATE

INSP. AUTH.

(SEE BELOW)

INSP. INIT.

UNSAFE

URGENCY

INSP. COMPL.

RPI. APPR.

GOV. NOTIF.

INSPECTOR

GOV. RPI.

DEFICIENCY

2

00755

U

0060

0001207

BOROUGH OF WHARTON

NJDEP

NJDEP

NJDEP

ANDERSON-NICHOLS AND COMPANY, INC.

79/11/06.

PL-92-367 DAM INSPECTION ACT

79/11/05.

80/02/13.

80/07/09.

SC

80/07/28.

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 333

FORM 4474 ITEM	NOMENCLATURE	DATA	ITEM 4474	NOMENCLATURE	DATA
1	ID	NJ00342	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00160
4	COUNTY	027 MORRIS	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0012
6	2ND STATE		33	MAX DISCHARGE	0000138
7	2ND COUNTY		34	VOLUME	000001550
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	FOXES LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-54.3	37	NO. OF LOCKS	
11	LONGITUDE	074-31.0	38-45	LOCK LEN/WID	
12	REPORT DATE	80/08/11.	46	OWNER NAME	ROCKAWAY TOWNSHIP, NJ
13	POPULAR NAME	PARK LAKES DAM	47	ENGINEERING	
14	IMPOUND. NAME	FOXES POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	FOXES BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	BOROUGH OF ROCKAWAY	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	ANDERSON-NICHOLS + CO., INC
20	POPULATION	00006400	54	INSP. DATE	79/11/09.
21	TYPE OF DAM	HEOT	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1925	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/11/05.
24	STR. HEIGHT	0022	58	UNSAFE	
25	HYD. HEIGHT	0019	59	URGENCY	
26	MAX CAPACITY	00000097	60	INSP. COMPL.	79/12/29.
27	NORMAL CAP.	00000063	61	RPT. APPR.	80/06/06.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/07/29.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			

28 REMARK 21-CONCRETE 22-26-27-ESTIMATED

56 REMARK 30-EROSION ON U/S FACE 31-SURFACE ERODED INADEQUATE SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 324

FORM

4474
ITEM NOMENCLATURE DATA

1	ID	NJ00343	
2	DIVISION	NAD	
3	STATE	31	
4	COUNTY	019 (HUNTERDON)	
5	CONGR. DIST.	13	
6	2ND STATE		
7	2ND COUNTY		
8	2ND CONGR		
9	OFF. DAM NAME	STONY BROOK W S SITE 11	
10	LATITUDE	40-24.0	
11	LONGITUDE	074-50.5	
12	REPORT DATE	80/02/15.	
13	POPULAR NAME		
14	IMPOUND. NAME	STONY BROOK W S SITE 11	
15	REGION	02	
16	BASIN	04	
17	RIVER/STREAM	TR-STONY BROOK	
18	D/S CITY-TOWN	LINVALE	
19	DISTANCE	001	
20	POPULATION	00001000	
21	TYPE OF DAM	RE	
22	YEAR COMPLETED	1962	
23	PURPOSES	C	
24	STR. HEIGHT	0022	
25	HYD. HEIGHT	0020	
26	MAX CAPACITY	00000081	
27	NORMAL CAP.	00000041	
27A	CORPS DIST.	NAD	
27B	OWNER CODE	N	
27C	FED. REGULATED	N	
27D	PVT. ON FED.	N	
27E	SCS AID	R	
27F	VERIFY DATE	80/02/20.	
28	REMARK	26-27-ESTIMATED	
56	REMARK		
INSP.	REMARK		

FORM
4474
ITEM NOMENCLATURE DATA

28	(SEE BELOW)	2
29	D/S HAZARD	00855
30	CHEST LENGTH	U
31	SPILLWAY TYPE	0028
32	SPILLWAY WIDTH	0000437
33	MAX DISCHARGE	
34	VOLUME	
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38-45	LOCK LEN/WID	
46	OWNER NAME	HUNTERDON COUNTY SCD
47	ENGINEERING	USDA SCS
48	CONSTRUCTION	USDA SCS
49	REG. DESIGN	NJDEP
50	REG. CONST	NJDEP
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	NONE
54	INSP. DATE	
55	INSP. AUTH.	
56	(SEE BELOW)	
57	INSP. INIT.	
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	
61	RPT. APPR.	
62	GOV. NOTIF.	
63	INSPECTOR	
64	GOV. RPT.	
65	DEFICIENCY	

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 335

FORM

4474

ITEM NOMENCLATURE

DATA

FORM

4474

ITEM NOMENCLATURE

DATA

1 ID

NJ00344

28

29

(SEE BELOW)

1

2 DIVISION

NAD

29

30

D/S HAZARD

00650

3 STATE

31

32

33

34

35

4 COUNTY

021

31

32

33

34

5 CONGR. DIST.

13

32

33

34

35

6 2ND STATE

13

32

33

34

35

7 2ND COUNTY

13

32

33

34

35

8 2ND CONGR

13

32

33

34

35

9 OFF. DAM NAME

STONY BROOK WATER SHED DAM SITE NO. 7

36

37

38

39

10 LATITUDE

40-22.8

37

38

39

40

11 LONGITUDE

074-48.6

38

39

40

41

12 REPORT DATE

80/08/11.

38

39

40

41

13 POPULAR NAME

HUNT LAKE DAM

38

39

40

41

14 IMPOUND. NAME

HUNT LAKE

38

39

40

41

15 REGION

02

38

39

40

41

16 BASIN.

03

38

39

40

41

17 RIVER/STREAM

TR. STONY BROOK

38

39

40

41

18 D/S CITY-TOWN

PENNINGTON

38

39

40

41

19 DISTANCE

004

38

39

40

41

20 POPULATION

00002250

38

39

40

41

21 TYPE OF DAM

RE

38

39

40

41

22 YEAR COMPLETED

1959

38

39

40

41

23 PURPOSES

RO

38

39

40

41

24 STR. HEIGHT

0034

38

39

40

41

25 HYD. HEIGHT

0028

38

39

40

41

26 MAX CAPACITY

00000111

38

39

40

41

27 NORMAL CAP.

00000033

38

39

40

41

27A CORPS DIST.

NAN

38

39

40

41

27B OWNER CODE

N

38

39

40

41

27C FED. REGULATED

N

38

39

40

41

27D PVT. ON FED.

N

38

39

40

41

27E SCS AID

B

38

39

40

41

27F VERIFY DATE

80/08/15.

38

39

40

41

28 REMARK 23-OTHER-SEDIMENT RETENTION

38

39

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41

56 REMARK 48-EASEMENT OWNED BY SOIL CONSERVATION SERVICE

38

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41

INSP. REMARK

38

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41

NEW JERSEY

INVENTORY OF DAMS

H1/11/25. PAGE 336

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	10	NJ00345	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE
5	CONGR. DIST.	13	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	N J NO NAME 11	36	POWER PROPOSED
10	LATITUDE	41-10.9	37	NO. OF LOCKS
11	LONGITUDE	074-44.3	38-45	LOCK LEN/WID
12	REPORT DATE	80/01/17.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME		48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	BRANCH OF DRY BROOK	51	REG. OPER.
18	D/S CITY-TOWN	BRANCHVILLE	52	REG. MAINT.
19	DISTANCE	003	53	INSPECTOR
20	POPULATION	00001026	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1944	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0020	58	UNSAFE
25	HYD. HEIGHT	0015	59	URGENCY
26	MAX CAPACITY	00000150	60	INSP. COMPL.
27	NORMAL CAP.	00000100	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27R	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/06.		

28 REMARK 20-21-22-23-24-25-26-27-ESTIMATED

56 REMARK

INSP. REMARK

AD-A110 514

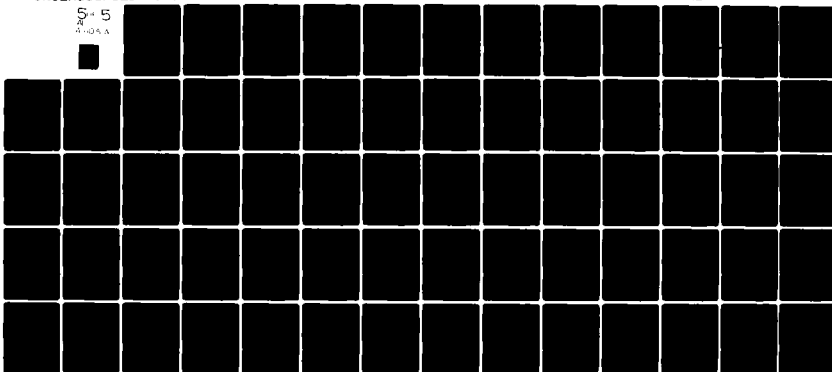
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NATIONAL DAM SAFETY PROGRAM. INVENTORY OF DAMS. NEW JERSEY. VOL--ETC(U)
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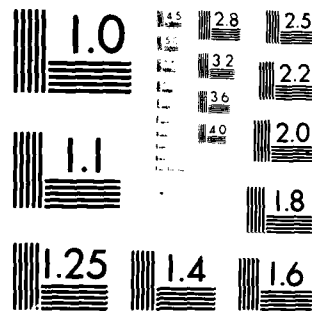


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NATIONAL BUREAU OF STANDARDS-1963-A

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 337

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00346	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	
4	COUNTY	005 (BURLINGTON)	31	SPILLWAY TYPE	0
5	CONGR. DIST.	04	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	N J NO NAME 12	36	POWER PROPOSED	
10	LATITUDE	40-07.2	37	NO. OF LOCKS	
11	REPORT DATE	07-46.2	38-45	LOCK LEN/WID	
12	POPULAR NAME	79/11/30.	46	OWNER NAME	
13	IMPOUND. NAME		47	ENGINEERING	
14	REGION	02	48	CONSTRUCTION	
15	BASIN	04	49	REG. DESIGN	NJDEP
16	RIVER/STREAM	CHAFTS CREEK	50	REG. CONST	NJDEP
17	D/S CITY-TOWN	ROERLING	51	REG. OPER.	NJDEP
18	DISTANCE	000	52	REG. MAINT.	NJDEP
19	POPULATION	00004000	53	INSPECTOR	
20	TYPE OF DAM	RE	54	INSP. DATE	
21	YEAR COMPLETED	1949	55	INSP. AUTH.	
22	PURPOSES	R	56	(SEE BELOW)	
23	STR. HEIGHT	0010	57	INSP. INIT.	
24	HYD. HEIGHT	0010	58	UNSAFE	
25	MAX CAPACITY	00000200	59	URGENCY	
26	NORMAL CAP.	00000180	60	INSP. COMPL.	
27	CORPS DIST.	NAP	61	RPT. APPR.	
27A	OWNER CODE	N	62	GOV. NOTIF.	
27C	FED. REGULATED	N	63	INSPECTOR	
27D	PVT. ON FED.	N	64	GOV. RPT.	
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	80/02/06.			

28 REMARK 20-21-22-23-24-25-26-27-ESTIMATED
56 REMARK 29-34 DAM HAS BEEN BREACHED

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

62/01/12, PAGE 338

FORM 4274
ITEM NUMERICAL DATA

1 10 NJ00347
2 DIVISION NAD
3 STATE 31
4 COUNTY 019 (MONTGOMERY)
5 CONGR. DIST. 13
6 2ND STATE
7 2ND COUNTY
8 2ND CONGR
9 OFF. DAM NAME LAKE CUSHNETUNK DAM
10 LATITUDE 40-37.2
11 LONGITUDE 074-46.6
12 REPORT DATE 82/01/08.
13 POPULAR NAME
14 IMPOUND. NAME
15 REGION
16 BASIN
17 RIVER/STREAM SOUTH BRANCH ROCKAWAY CREEK
18 078 CITY/TOWN WHITEHOUSE
19 DISTANCE 001
20 POPULATION 00001000
21 TYPE OF DAM REG
22 YEAR COMPLETED 1958
23 PURPOSES R
24 STR. HEIGHT 0023
25 HYD. HEIGHT 0020
26 MAX CAPACITY 00000365
27 NORMAL CAP. 00000212
27A CORPS DIST. NAD
27B UNEM CODE N
27C FED. REGULATED N
27D PVT. UN FED. N
27E SCS AID N
27F VERIFY DATE 80/09/04.
28 REMARK
29 REMARK 65-8C
INSP. REMARK NEW INSTR CHACKED SPALLED CONCRETE ENDED EMBANK MATERIAL DS FALL

FORM 4274
ITEM NUMERICAL DATA

26 (SEE BELOW)
29 075 HAZARD 2
30 GUEST LENGTH 00594
31 SPILLWAY TYPE U
32 SPILLWAY WIDTH 0312
33 MAX DISCHARGE 0006546
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/MID
46 OWNER NAME J. PLOSKUNKA, A. BURGESS
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN NJDEP
50 REG. CONST NJDEP
51 REG. OPER. NJDEP
52 REG. MAINT. NJDEP
53 INSPECTOR FREDERICK R. HARRIS, INC
54 INSP. DATE 79/05/03.
55 INSP. AUTH. P.L.92-367
56 (SEE BELOW)
57 INSP. INIT. 79/04/03.
58 UNSAFE
59 URGENCY
60 INSP. COMPL. 79/09/08.
61 RPT. APPR. 79/09/22.
62 GOV. NOTIF.
63 INSPECTOR SC
64 GOV. RPT. 79/09/25.
65 DEFICIENCY SECC

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NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00347	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00613
4	COUNTY	019 (HUNTERDON)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0300
6	2ND STATE		33	MAX DISCHARGE	0003270
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE CUSHETUNK DAM	36	POWER PROPOSED	
10	LATITUDE	40-37.3	37	NO. OF LOCKS	
11	LONGITUDE	074-46.6	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	A PEARSON & J APPLEMAN
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE CUSHETUNK	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN.	03	50	REG. CONST	
17	RIVER/STREAM	SOUTH BRANCH ROCKAWAY CREEK	51	REG. OPER.	
18	D/S CITY-TOWN	WHITEMOUSE	52	REG. MAINT.	
19	DISTANCE	001	53	INSPECTOR	79/05/03.
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	REPG	55	INSP. AUTH.	
22	YEAR COMPLETED	1958	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/04/03.
24	STR. HEIGHT	0023	58	UNSAFE	
25	HYD. HEIGHT	0017	59	URGENCY	
26	MAX CAPACITY	00000243	60	INSP. COMPL.	79/09/08.
27	NORMAL CAP.	00000153	61	RPT. APPR.	79/09/22.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED		64	GOV. RPT.	79/09/25.
27D	PVT. ON FED.		65	DEFICIENCY	
27E	SCS AID				
27F	VERIFY DATE	80/09/11			
28	REMARK 27-ESTIMATED				
56	REMARK 65-SC				

INSP. REMARK REU INSTR CRACKED SPALLED CONCRETE ERODED EMBANK MATERIAL DS FACE

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		28	(SEE BELOW)	
2	DIVISION	NJ00348	29	D/S HAZARD	2
3	STATE	NAO	30	CREST LENGTH	00320
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	N J NO NAME 13	36	POWER PROPOSED	
10	LATITUDE	41-14.6	37	NO. OF LOCKS	
11	LONGITUDE	074-39.4	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME		48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	WEST BRANCH PAPAKATING CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	LIBERTYVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	NONE
20	POPULATION	00000100	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1944	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STM. HEIGHT	0010	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000120	60	INSP. COMPL.	
27	NORMAL CAP.	00000120	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK 26-27-ESTIMATED 32-NO SPILLWAY

56 REMARK

INSP. REMARK

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM

FORM

4474

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00349	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00365
4	COUNTY	027 MORRIS	31	SPILLWAY TYPE	C
5	CONGR. DIST.	05	32	SPILLWAY WIDTH	0039
6	2ND STATE		33	MAX DISCHARGE	0001334
7	2ND COUNTY		34	VOLUME	000020000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE THERESE DAM	36	POWER PROPOSED	
10	LATITUDE	40-45.1	37	NO. OF LOCKS	
11	LONGITUDE	074-37.6	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	BOY SCOUTS OF AMERICA
13	POPULAR NAME		47	ENGINEERING	SANDERSON + PORTER
14	IMPOUND. NAME	LAKE THERESE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MCJICKERS BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	PEAPACK-GLADSTONE	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00002000	54	INSP. DATE	79/04/30.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1932	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/03/30.
24	STM. HEIGHT	0035	58	UNSAFE	
25	HYD. HEIGHT	0029	59	URGENCY	
26	MAX CAPACITY	00000185	60	INSP. COMPL.	79/09/08.
27	NORMAL CAP.	00000125	61	RPI. APPR.	79/09/22.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPI.	79/09/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			
28	REMARK	ADA-074582			
56	REMARK	65-SE			

INSP. REMARK PIPING

INVENTORY OF DAMS

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NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00350	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00660
4	COUNTY	027 MORRIS	31	SPILLWAY TYPE	0
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0055
6	2ND STATE		33	MAX DISCHARGE	0000150
7	2ND COUNTY		34	VOLUME	000016060
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	DALRYMPLE POND DAM	36	POWER PROPOSED	
10	LATITUDE	40-51.2	37	NO. OF LOCKS	
11	LONGITUDE	074-34.8	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	COUNTY COLLEGE OF MORRIS
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	DALRYMPLE POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN	03	50	REG. CONST	
17	RIVER/STREAM	MILL BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	RANDOLPH TWP.	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00018561	54	INSP. DATE	79/04/30.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1900	56	(SEE BELOW)	
23	PURPOSES	IC	57	INSP. INIT.	79/03/25.
24	STR. HEIGHT	0014	58	UNSAFE	
25	HYD. HEIGHT	0011	59	URGENCY	
26	MAX CAPACITY	00000074	60	INSP. COMPL.	79/09/08.
27	NORMAL CAP.	00000039	61	RPT. APPR.	79/09/22.
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/03/05.			

28 REMARK 22-ESTIMATED

56 REMARK 32-TOTAL LENGTH OF THREE WEIRS, 65-SE

INSP. REMARK SETTLEMENT DAM CREST

INVENTORY OF DAMS

NEW JERSEY

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FORM
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4474

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	IO	NJ00352	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	01460
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	05	32	SPILLWAY WIDTH	0060
6	2ND STATE		33	MAX DISCHARGE	0000650
7	2ND COUNTY		34	VOLUME	000300000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MORRISTOWN RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	40-48.5	37	NO. OF LOCKS	
11	LONGITUDE	074-37.9	38-45	LOCK LEN/WID	
12	REPORT DATE	8/11/06.	46	OWNER NAME	S.E.MORRIS CO UTILITIES
13	POPULAR NAME	HARMONY BROOK RESERVOIR	47	ENGINEERING	TOWN OF MORRISTOWN NJ
14	IMPOUND. NAME	CLYDE POTTS RESERVOIR	48	CONSTRUCTION	EMPLOYEES MORRISTOWN
15	REGION	02	49	REG. DESIGN	NJ DEP
16	BASIN.	03	50	REG. CONST	NJ DEP
17	RIVER/STREAM	HARMONY BROOK	51	REG. OPER.	NJ DEP
18	D/S CITY-TOWN	BROOKSIDE	52	REG. MAINT.	NJ DEP
19	DISTANCE	001	53	INSPECTOR	LANGAN ENGIN ASSOCS INC
20	POPULATION	00000300	54	INSP. DATE	78/11/22.
21	TYPE OF DAM	RE	55	INSP. AUTH.	NJ DEP
22	YEAR COMPLETED	1932	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/10/22.
24	STR. HEIGHT	0060	58	UNSAFE	
25	HYD. HEIGHT	0055	59	URGENCY	
26	MAX CAPACITY	00000980	60	INSP. COMPL.	79/03/01.
27	NORMAL CAP.	00000900	61	RPT. APPR.	79/03/15.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/03/16.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

28 REMARK 21-W/CONCRETE CORE WALL-RIP-RAPPED U/S. GRASSED D/S. 26-27 ESTIMATED

56 REMARK 65-SC

INSP. REMARK REQ INSTR

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00353		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	027 (MORRIS)		
5	CONGR. DIST.	05		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	DE COZEN'S DAM		
10	LATITUDE	40-52.2		
11	LONGITUDE	074-26.5		
12	REPORT DATE	81/02/17.		
13	POPULAR NAME			
14	IMPOUND. NAME			
15	REGION	02		
16	BASIN	03		
17	RIVER/STREAM	TROY BROOK		
18	D/S CITY-TOWN	PARSIPPANY-TROY HILLS		
19	DISTANCE	000		
20	POPULATION	00065000		
21	TYPE OF DAM	ERPG		
22	YEAR COMPLETED	1954		
23	PURPOSES	R		
24	STR. HEIGHT	0011		
25	HYD. HEIGHT	0011		
26	MAX CAPACITY	00000051		
27	NORMAL CAP.	00000038		
27A	CORPS DIST.	NAN		
27R	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/08/15.		
28	REMARK 26-27-ESTIMATED			
56	REMARK 32-33-PRIMARY	9 FT.26 CFS7AUX 4 FT.24 CFS		
	INSP. REMARK			

FORM

4474

ITEM

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38-45

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60

61

62

63

64

65

(SEE BELOW)

D/S HAZARD

CHEST LENGTH

SPILLWAY TYPE

SPILLWAY WIDTH

MAX DISCHARGE

VOLUME

POWER INSTALLED

POWER PROPOSED

NO. OF LOCKS

LOCK LEN/WID

OWNER NAME

ENGINEERING

CONSTRUCTION

REG. DESIGN

REG. CONST

REG. OPER.

REG. MAINT.

INSPECTOR

INSP. DATE

INSP. AUTH.

(SEE BELOW)

INSP. INIT.

UNSAFE

URGENCY

INSP. COMPL.

RPT. APPR.

GOV. NOTIF.

INSPECTOR

GOV. RPT.

DEFICIENCY

2

00250

C

0013

0000050

000002800

INTERPACE CORP

NJDEP

NJDEP

NJDEP

STORCH ENGINEERS

79/11/14.

P.L. 92-367

79/11/14.

80/03/24.

80/07/07.

SC

80/07/24.

INVENTORY OF DAMS

NEW JERSEY

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DATA

NOMENCLATURE

ITEM

NOMENCLATURE

DATA

1

10

NJ00354

NAD

28

(SEE BELOW)

29

0/S HAZARD

1

30

CREST LENGTH

02150

4

COUNTY

027 MORRIS

31

SPILLWAY TYPE

C

5

CONGR. DIST.

13

32

SPILLWAY WIDTH

0300

6

2ND STATE

33

MAX DISCHARGE

0011000

34

VOLUME

35

POWER INSTALLED

36

POWER PROPOSED

37

NO. OF LOCKS

10

LATITUDE

40-53.8

BOONTON RESERVOIR DAM

38-45

LOCK LEN/VID

46

OWNER NAME

JERSEY CITY WATER WORKS

47

ENGINEERING

15

REGION

02

BOONTON RESERVOIR

48

CONSTRUCTION

49

REG. DESIGN

50

REG. CONST

16

BASIN

03

ROCKAWAY RIVER

51

REG. OPER.

NJDEP

17

RIVER/STREAM

52

REG. MAINT.

NJDEP

18

D/S CITY-TOWN

LOWER MONTVILLE

53

INSPECTOR

JUSTIN + COURTNEY DIV OBRLEN GERE

54

INSPE. DATE

78/04/14.

55

INSPE. AUTH.

P.L. 92-367

22

YEAR COMPLETED

1905

56

(SEE BELOW)

57

INSPE. INIT.

78/03/24.

58

UNSAFE

25

HYD. HEIGHT

0120

59

URGENCY

78/06/19.

60

INSPE. COMPL.

78/07/03.

61

RPT. APPR.

DC

27A

CORPS DIST.

NAN

62

GOV. NOTIF.

78/07/03.

63

INSPECTOR

64

GOV. RPT.

27E

SCS AID

N

65

DEFICIENCY

78/07/25.

28

REMARK 21-MASONRY WITH EARTH EMBANK 22-BASCULE GATES INST 1955 NTIS-ADA056448

56

REMARK 53-HYDROLOGIC + STRUCTURAL INVESTIGATIONS CLEANING DAM AREA

INSP. REMARK REQ WARNING SYSTEM+65-SCSE

NEW JERSEY.

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FORM	ITEM	NOMENCLATURE	DATA	FORM	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00355	28	(SEE BELOW)		
4474	2	DIVISION	NAD	29	R/S HAZARD	2	
4474	3	STATE		30	CREST LENGTH	00800	
4474	4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	C	
4474	5	CONGR. DIST.	05	32	SPILLWAY WIDTH	0049	
4474	6	2ND STATE		33	MAX DISCHARGE	0000514	
4474	7	2ND COUNTY		34	VOLUME	000003400	
4474	8	2ND CONGR		35	POWER INSTALLED		
4474	9	OFF. DAM NAME	LAKE PARSIPPANY DAM	36	POWER PROPOSED		
4474	10	LATITUDE	40-51.0	37	NO. OF LOCKS		
4474	11	LONGITUDE	074-25.8	38-45	LOCK LEN/WID		
4474	12	REPORT DATE	81/11/06.	46	OWNER NAME	SEE 56	
4474	13	POPULAR NAME		47	ENGINEERING	W. WICKSTROM	
4474	14	IMPOUND. NAME	LAKE PARSIPPANY	48	CONSTRUCTION	W. WICKSTROM	
4474	15	REGION	02	49	REG. DESIGN	NJDEP	
4474	16	Basin	03	50	REG. CONST	NJDEP	
4474	17	RIVER/STREAM	EASTMANS BROOK	51	REG. OPER.	NJDEP	
4474	18	D/S CITY-TOWN	PARSIPPANY-TROY HILLS TWP.	52	REG. MAINT.	NJDEP	
4474	19	DISTANCE	000	53	INSPECTOR	SIORCH ENGINEERS	
4474	20	POPULATION	00065000	54	INSP. DATE	79/04/23.	
4474	21	TYPE OF DAM	ROOT	55	INSP. AUTH.	P.L. 92-367	
4474	22	YEAR COMPLETED	1933	56	(SEE BELOW)		
4474	23	PURPOSES	R	57	INSP. INIT.	79/03/23.	
4474	24	STR. HEIGHT	0016	58	UNSAFE		
4474	25	HYD. HEIGHT	0013	59	URGENCY		
4474	26	MAX CAPACITY	00000862	60	INSP. COMPL.	79/08/28.	
4474	27	NORMAL CAP.	00000500	61	RPT. APPR.	79/09/11.	
4474	27A	CORPS DIST.	NAN	62	GOV. NOTIF.		
4474	27B	OWNER CODE	N	63	INSPECTOR	SC	
4474	27C	FED. REGULATED	N	64	GOV. RPT.	79/09/12.	
4474	27D	PVT. ON FED.	N	65	DEFICIENCY		
4474	27E	SCS AID	N				
4474	27F	VERIFY DATE	80/02/20.				

28 REMARK 21=CONC COREWALL ADA-074271

REMARK 21=CUNC COREWALL ADA=074271
REMARK 46=LAKE PARSIPPANY PROPERTY ASSOCIATION 33-SPWY INADEQ

INSP. REMARK DETERIORATED CONCRETE SPILLWAY WINGWALLS APRON SURFACE

INVENTORY OF DAMS

NEW JERSEY

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FORM

4474

ITEM	NOMENCLATURE	DATA	FORM ITEM	NOMENCLATURE	DATA
1	ID		28	(SEE BELOW)	
2	DIVISION	NJ00350	29	D/S HAZARD	2
3	STATE	NAD	30	CREST LENGTH	01150
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	0
5	CONGR. DIST.	05	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	000014000
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE PARSIPPANY DYKE NO. 1	36	POWER PROPOSED	
10	LATITUDE	40-50.9	37	NO. OF LOCKS	
11	LONGITUDE	074-26.4	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	SEE 56
13	POPULAR NAME		47	ENGINEERING	W. WICKSTROM
14	IMPOUND. NAME	LAKE PARSIPPANY	48	CONSTRUCTION	W. WICKSTROM
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN,	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TROY HILLS BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	PARSIPPANY-TROY HILLS TWP.	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00065000	54	INSP. DATE	79/04/23.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1933	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/03/23.
24	STH. HEIGHT	0008	58	UNSAFE	
25	HYD. HEIGHT	0008	59	URGENCY	
26	MAX CAPACITY	00000862	60	INSP. COMPL.	79/08/28.
27	NORMAL CAP.	00000500	61	RPT. APPR.	79/09/11.
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27R	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/12.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK
56 REMARK 46-LAKE PARSIPPANY PROPERTY ASSOCIATION 31.32.33-NO SPILLWAY

INSP. REMARK RIPRAP US FACE EMBANKMENT RENOVATED DETAILED TOPOGRAPHIC SURVEY DYKE

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

4474

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ITEM NOMENCLATURE

ITEM NOMENCLATURE

DATA

DATA

1 ID

28 (SEE BELOW)

2 DIVISION

29 D/S HAZARD

3 STATE

30 CREST LENGTH

4 COUNTY

31 SPILLWAY TYPE

5 CONGR. DIST.

32 SPILLWAY WIDTH

6 2ND STATE

33 MAX DISCHARGE

7 2ND COUNTY

34 VOLUME

8 2ND CONGR

35 POWER INSTALLED

9 OFF. DAM NAME

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/WID

12 REPORT DATE

46 OWNER NAME

13 POPULAR NAME

47 ENGINEERING

14 IMPOUND. NAME

48 CONSTRUCTION

15 REGION

49 REG. DESIGN

16 BASIN

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

18 D/S CITY-TOWN

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

20 POPULATION

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AUTH.

22 YEAR COMPLETED

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

24 STH. HEIGHT

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

27A CORPS DIST.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

27E SCS AID

27F VERIFY DATE

80/08/15.

20 REMARK 22-RECONSTRUCTION 23-ROAD EMBANKMENT

56 REMARK 31-LAKE NORMALLY DISCHARGES THRU OUTLET WORKS

INSP. REMARK

COUNTY OF MORRIS

ROSMELL ENGINEERING

NJDEP

NJDEP

NJDEP

STORCH ENGINEERS

79/11/14.

P.L. 92-367

80/03/24.

80/06/06.

SC

80/07/08.

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NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00358	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00060
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	05	32	SPILLWAY WIDTH	0060
6	2ND STATE		33	MAX DISCHARGE	0001178
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	ALPHA LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-49.3	37	NO. OF LOCKS	
11	LONGITUDE	074-29.7	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	ALPHA LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	JAGUIS BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	MORRISTOWN	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	NONE
20	POPULATION	00016704	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1920	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0012	58	UNSAFE	
25	HYD. HEIGHT	0012	59	URGENCY	
26	MAX CAPACITY	00000090	60	INSP. COMPL.	
27	NORMAL CAP.	00000090	61	RPT. APPR.	
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27A	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA	FORM 4474 ITEM
1	ID	NJ00359	28 (SEE BELOW)	1	28
2	DIVISION	NAD	29 D/S HAZARD	00145	29
3	STATE	31	30 CHEST LENGTH	U	30
4	COUNTY	027 (HOBBS)	31 SPILLWAY TYPE	0126	31
5	CONGR. DIST.	05	32 SPILLWAY WIDTH	0004255	32
6	2ND STATE		33 MAX DISCHARGE	000000685	33
7	2ND COUNTY		34 VOLUME		34
8	2ND CONGR		35 POWER INSTALLED		35
9	OFF. DAM NAME	SPEEDWELL DAM	36 POWER PROPOSED		36
10	LATITUDE	40-48.8	37 NO. OF LOCKS		37
11	LONGITUDE	074-28.8	38-45 LOCK LEN/WID		38-45
12	REPORT DATE	81/11/06.	46 OWNER NAME	TOWN OF MORRISTOWN	46
13	POPULAR NAME		47 ENGINEERING	CHARLES K. FEITZER	47
14	IMPOUND. NAME	SPEEDWELL LAKE	48 CONSTRUCTION	W.P.A.	48
15	REGION	02	49 REG. DESIGN	NJDEP	49
16	BASIN	03	50 REG. CONST	NJDEP	50
17	RIVER/STREAM	WHIPPANY RIVER	51 REG. OPER.	NJDEP	51
18	D/S CITY-TOWN	MORRISTOWN TOWN	52 REG. MAINT.	NJDEP	52
19	DISTANCE	000	53 INSPECTOR	STORCH ENGINEERS	53
20	POPULATION	00016000	54 INSP. DATE	79/04/23.	54
21	TYPE OF DAM	PG	55 INSP. AUTH.	P.L. 92-367	55
22	YEAR COMPLETED	1939	56 (SEE BELOW)		56
23	PURPOSES	R	57 INSP. INIT.	79/04/23.	57
24	STN. HEIGHT	0018	58 UNSAFE		58
25	HYD. HEIGHT	0014	59 URGENCY		59
26	MAX CAPACITY	00000349	60 INSP. COMPL.	79/09/28.	60
27	NORMAL CAP.	00000077	61 RPT. APPR.	79/09/11.	61
27A	CORPS DIST.	NAN	62 GOV. NOTIF.		62
27B	OWNER CODE	N	63 INSPECTOR	SC	63
27C	FED. REGULATED	N	64 GOV. RPT.	79/09/12.	64
27D	PVT. ON FED.	N	65 DEFICIENCY		65
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK ADA-073979

56 REMARK 65-SESC

INSP. REMARK REQ INSTRUMENTATION REQ WARNING SYSTEM DETERIORATED CONCRETE SPILLWAY

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		NJ00360	28	(SEE BELOW)	
2	DIVISION		NAU	29	D/S HAZARD	1
3	STATE			30	CREST LENGTH	00168
4	COUNTY		027 (MORRIS)	31	SPILLWAY TYPE	U
5	CUNGH. DIST.		05	32	SPILLWAY WIDTH	0114
6	2ND STATE			33	MAX DISCHARGE	0001565
7	2ND COUNTY			34	VOLUME	00000900
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		POCAHONTAS DAM	36	POWER PROPOSED	
10	LATITUDE		40-48.2	37	NO. OF LOCKS	
11	LONGITUDE		074-28.8	38-45	LOCK LEN/WID	
12	REPORT DATE		81/11/06.	46	OWNER NAME	TOWN OF MORRISTOWN
13	POPULAR NAME			47	ENGINEERING	ARTHUR S. PIERSON
14	IMPOUND. NAME		POCAHONTAS LAKE	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	
16	BAZIN.		03	50	REG. CONST	
17	RIVER/STREAM		WHIPPANY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		MORRISTOWN TOWN	52	REG. MAINT.	NJDEP
19	DISTANCE		000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION		00018000	54	INSP. DATE	79/04/24.
21	TYPE OF DAM		PG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1900	56	(SEE BELOW)	
23	PURPOSES		RC	57	INSP. INIT.	79/03/24.
24	STM. HEIGHT		0014	58	UNSAFE	
25	HYD. HEIGHT		0011	59	URGENCY	
26	MAX CAPACITY		00000074	60	INSP. COMPL.	79/09/05.
27	NORMAL CAP.		00000039	61	RPT. APPR.	79/09/19.
27A	CORPS DIST.		NAN	62	GOV. NOTIF.	
27B	OWEN CODE		N	63	INSPECTOR	SC
27C	FED. REGULATED		N	64	GOV. RPT.	79/09/20.
27D	PVT. ON FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		80/03/05.			

28 REMARK ADA-074514. 65-SC

56 REMARK 47-RECONSTRUCTION ENGINEERING BY WINSTON + KELLER INC.

INSP. REMARK ERODED AREA EAST END DAM REQ WARNING SYSTEM

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

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ITEM

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ITEM

NOMENCLATURE

NOMENCLATURE

NOMENCLATURE

NOMENCLATURE

NOMENCLATURE

NOMENCLATURE

DATA

DATA

DATA

DATA

DATA

DATA

1 ID

28

(SEE BELOW)

1

1

1

2 DIVISION

29

D/S HAZARD

00900

00900

00900

3 STATE

30

CREST LENGTH

C

C

C

4 COUNTY

31

SPILLWAY TYPE

0072

0072

0072

5 CONGR. DIST.

32

SPILLWAY WIDTH

0001435

0001435

0001435

6 2ND STATE

33

MAX DISCHARGE

0001435

0001435

0001435

7 2ND COUNTY

34

VOLUME

0001435

0001435

0001435

8 2ND CONGR

35

POWER INSTALLED

0001435

0001435

0001435

9 OFF. DAM NAME

36

POWER PROPOSED

0001435

0001435

0001435

10 LATITUDE

37

NO. OF LOCKS

0001435

0001435

0001435

11 LONGITUDE

38

45 LOCK LEN/WID

0001435

0001435

0001435

12 REPORT DATE

39

OWNER NAME

0001435

0001435

0001435

13 POPULAR NAME

40

ENGINEERING

0001435

0001435

0001435

14 IMPOUND. NAME

41

CONSTRUCTION

0001435

0001435

0001435

15 REGION

42

REG. DESIGN

0001435

0001435

0001435

16 BASIN

43

REG. CONST

0001435

0001435

0001435

17 RIVER/STREAM

44

REG. OPER.

0001435

0001435

0001435

18 D/S CITY-TOWN

45

REG. MAINT.

0001435

0001435

0001435

19 DISTANCE

46

INSPECTOR

0001435

0001435

0001435

20 POPULATION

47

INSPI. DATE

0001435

0001435

0001435

21 TYPE OF DAM

48

INSPI. AUTH.

0001435

0001435

0001435

22 YEAR COMPLETED

49

(SEE BELOW)

0001435

0001435

0001435

23 PURPOSES

50

INSPI. INIT.

0001435

0001435

0001435

24 STR. HEIGHT

51

UNSAFE

0001435

0001435

0001435

25 HYD. HEIGHT

52

URGENCY

0001435

0001435

0001435

26 MAX CAPACITY

53

INSPI. COMPL.

0001435

0001435

0001435

27 NORMAL CAP.

54

RPI. APPR.

0001435

0001435

0001435

27A CORPS DIST.

55

GOV. NOTIF.

0001435

0001435

0001435

27C FED. REGULATED

56

INSPI. SCOT

0001435

0001435

0001435

27D PVT. ON FED.

57

GOV. RPI.

0001435

0001435

0001435

27E SCS AID

58

DEFICIENCY

0001435

0001435

0001435

27F VERIFY DATE

59

80/02/20.

0001435

0001435

0001435

28 REMARK 21-CEMENTED MASONRY CORE WALL 22-MODIFIED 1958 ADA068676

60

CA DATE

79/12/05.

79/12/05.

79/12/05.

56 REMARK

61

CA DATE

79/10/29.

79/10/29.

79/10/29.

INSP. REMARK WHITE INSTRUMENT REQD, SER INADE SPILL

62

CA DATE

79/12/05.

79/12/05.

79/12/05.

67 CA

63

CA DATE

79/10/29.

79/10/29.

79/10/29.

69 REMARK

64

CA DATE

79/10/29.

79/10/29.

79/10/29.

67 CA

65

CA DATE

79/10/29.

79/10/29.

79/10/29.

69 REMARK HIRED AN ENGINEER

66

CA DATE

79/10/29.

79/10/29.

79/10/29.

INVENTORY OF DAMS

NEW JERSEY

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FORM

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ITEM

ITEM

NOMENCLATURE

NOMENCLATURE

DATA

DATA

1 ID

NJ00362

(SEE BELOW)

1

2 DIVISION

NAD

D/S HAZARD

1

3 STATE

31

CREST LENGTH

00276

4 COUNTY

035 (SOMERSET)

SPILLWAY TYPE

U

5 CONGR. DIST.

05

SPILLWAY WIDTH

0160

6 2ND STATE

05

MAX DISCHARGE

0003140

7 2ND COUNTY

05

VOLUME

000006100

8 2ND CONGR

05

POWER INSTALLED

000006100

9 OFF. DAM NAME

RAVINE LAKE DAM

POWER PROPOSED

000006100

10 LATITUDE

40-42.5

NO. OF LOCKS

000006100

11 LONGITUDE

074-38.2

OWNER NAME

000006100

12 REPORT DATE

80/01/31.

ENGINEERING

000006100

13 POPULAR NAME

RAVINE LAKE DAM

CONSTRUCTION

000006100

14 IMPOUND. NAME

RAVINE LAKE

RAVINE ASSOCIATION

000006100

15 REGION

02

REG. DESIGN

000006100

16 BASIN.

03

REG. CONST

000006100

17 RIVER/STREAM

NORTH BRANCH RARITAN RIVER

NJ DEP

000006100

18 D/S CITY-TOWN

FAR HILLS

NJ DEP

000006100

19 DISTANCE

003

INSPECTOR

000006100

20 POPULATION

00000800

INSP. DATE

000006100

21 TYPE OF DAM

ER

INSP. AUTH.

000006100

22 YEAR COMPLETED

1899

(SEE BELOW)

000006100

23 PURPOSES

RS

INSP. INIT.

000006100

24 STR. HEIGHT

0045

UNSAFE

000006100

25 HYD. HEIGHT

0035

URGENCY

000006100

26 MAX CAPACITY

00000500

INSP. COMPL.

000006100

27 NORMAL CAP.

00000320

RPT. APPR.

000006100

27A CORPS DIST.

NAN

GOV. NOTIF.

000006100

27B OWNER CODE

N

INSPECTOR

000006100

27C FED. REGULATED

N

GOV. RPT.

000006100

27D PVT. ON FED.

N

DEFICIENCY

000006100

27E SCS AID

N

SC

000006100

27F VERIFY DATE

80/02/12.

SC

000006100

28 REMARK ADA069546

SC

000006100

56 REMARK 30-WITH ROCK EMBEDMENT CONTRACTING ENGR

SC

000006100

INSP. REMARK WHITE SER INADE SPILL

SC

000006100

67 CA

CA DATE

000006100

69 REMARK

CA DATE

000006100

67 CA

CA DATE

000006100

69 REMARK ENGINEERING STUDIES INITIATED

CA DATE

000006100

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 354

FORM
4474

ITEM	NOMENCLATURE	DATA	FORM ITEM	NOMENCLATURE	DATA
1	ID	NJ00363	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00285
4	COUNTY	027 (MORRIS)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	05	32	SPILLWAY WIDTH	0040
6	2ND STATE		33	MAX DISCHARGE	0000610
7	2ND COUNTY		34	VOLUME	000017000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MT. KEMBLE LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-44.4	37	NO. OF LOCKS	
11	LONGITUDE	074-31.6	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	LAKESHORE CO.
13	POPULAR NAME		47	ENGINEERING	OSBORNE M. CAMPBELL
14	IMPOUND. NAME	MT. KEMBLE LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	TRIB. TO PRIMROSE BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	HARDING TWP.	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00003300	54	INSP. DATE	79/04/24.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1928	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/03/24.
24	STR. HEIGHT	0036	58	UNSAFE	
25	HYD. HEIGHT	0036	59	URGENCY	
26	MAX CAPACITY	00000163	60	INSP. COMPL.	79/08/30.
27	NORMAL CAP.	00000118	61	RPT. APPR.	79/09/13.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/17.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK 26-27-ESTIMATED

56 REMARK 47-ALTERATION IN 1976

INSP. REMARK PIPING RIPRAP US FACE SHOULD RENOVATED

67 CA

RI

68 CA DATE

80/07/10.

69 REMARK ALL REMEDIAL WORK COMPLETED ENGINEERING STUDIES INITIATED

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00364	28 (SEE BELOW)	
2 DIVISION		NAD	29 D/S HAZARD	1
3 STATE		31	30 CHEST LENGTH	00650
4 COUNTY		035 ISOMERSET	31 SPILLWAY TYPE	U
5 CONGR. DIST.		05	32 SPILLWAY WIDTH	0055
6 2ND STATE			33 MAX DISCHARGE	0001510
7 2ND COUNTY			34 VOLUME	
8 2ND CONGR			35 POWER INSTALLED	
9 OFF. DAM NAME		VAN DORANS MILL DAM	36 POWER PROPOSED	
10 LATITUDE		40-44.0	37 NO. OF LOCKS	
11 LONGITUDE		074-32.6	38-45 LOCK LEN/WID	
12 REPORT DATE		8/11/06.	46 OWNER NAME	JOHN ZIEBARTH
13 POPULAR NAME		CHILDS DAM	47 ENGINEERING	PICKELL AND VAN FLEET
14 IMPOUND. NAME		VAN DORANS MILL POND	48 CONSTRUCTION	
15 REGION		02	49 REG. DESIGN	
16 BASIN		03	50 REG. CONST	
17 RIVER/STREAM		PASSAIC RIVER	51 REG. OPER.	
18 D/S CITY-TOWN		BASKING RIDGE	52 REG. MAINT.	
19 DISTANCE		004	53 INSPECTOR	ROBERT H FOX
20 POPULATION		00001000	54 INSP. DATE	71/09/09.
21 TYPE OF DAM		REPG	55 INSP. AUTH.	
22 YEAR COMPLETED		1944	56 (SEE BELOW)	
23 PURPOSES		S	57 INSP. INIT.	79/04/04.
24 STR. HEIGHT		0020	58 UNSAFE	
25 HYD. HEIGHT		0017	59 URGENCY	
26 MAX CAPACITY		00000059	60 INSP. COMPL.	79/09/08.
27 NORMAL CAP.		00000023	61 RPT. APPR.	79/09/22.
27A CORPS DIST.		NAN	62 GOV. NOTIF.	
27B OWNER CODE		N	63 INSPECTOR	SC
27C FED. REGULATED			64 GOV. RPT.	79/09/25.
27D PVT. ON FED.			65 DEFICIENCY	
27E SCS AID				
27F VERIFY DATE		80/09/04.		

28 REMARK 26-ESTIMATED

56 REMARK 65-SCSE

INSP. REMARK PIPING REPAIR CONCRETE SURFACE APRON SPILLWAY

INVENTORY OF DAMS

NEW JERSEY

81/11/25. PAGE 356

FORM

4474

ITEM NOMENCLATURE

DATA

1 ID

2 DIVISION

3 STATE

4 COUNTY

5 CONGR. DIST.

6 2ND STATE

7 2ND COUNTY

8 2ND CONGR

9 OFF. DAM NAME

10 LATITUDE

11 LONGITUDE

12 REPORT DATE

13 POPULAR NAME

14 IMPOUND. NAME

15 REGION

16 BASIN

17 RIVER/STREAM

18 U/S CITY-TOWN

19 DISTANCE

20 POPULATION

21 TYPE OF DAM

22 YEAR COMPLETED

23 PURPOSES

24 STR. HEIGHT

25 HYD. HEIGHT

26 MAX CAPACITY

27 NORMAL CAP.

27A CORPS DIST.

27B OWNER CODE

27C FED. REGULATED

27D PVT. ON FED.

27E SCS AID

27F VERIFY DATE

28 REMARK 21-CONCRETE SPILLWAY

56 REMARK

INSP. REMARK

FORM

4474

ITEM NOMENCLATURE

DATA

28 (SEE BELOW)

29 D/S HAZARD

30 CHEST LENGTH

31 SPILLWAY TYPE

32 SPILLWAY WIDTH

33 MAX DISCHARGE

34 VOLUME INSTALLED

35 POWER PROPOSED

36 NO. OF LOCKS

38-45 LOCK LEN/WID

46 OWNER NAME

47 ENGINEERING

48 CONSTRUCTION

49 REG. DESIGN

50 REG. CONST

51 REG. OPER.

52 REG. MAINT.

53 INSPECTOR

54 INSP. DATE

55 INSP. AUTH.

56 (SEE BELOW)

57 INSP. INIT.

58 UNSAFE

59 URGENCY

60 INSP. COMPL.

61 RPT. APPR.

62 GOV. NOTIF.

63 INSPECTOR

64 GOV. RPT.

65 DEFICIENCY

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA	FORM 4474 ITEM
1	ID	NJ00370	28	(SEE BELOW)	28
2	DIVISION	NAD	29	D/S HAZARD	29
3	STATE	31	30	CREST LENGTH	30
4	COUNTY	039 UNION	31	SPILLWAY TYPE	31
5	CONGR. DIST.	12	32	SPILLWAY WIDTH	32
6	2ND STATE		33	MAX DISCHARGE	33
7	2ND COUNTY		34	VOLUME	34
8	2ND CONGR		35	POWER INSTALLED	35
9	OFF. DAM NAME	BLOODGOODS POND DAM	36	POWER PROPOSED	36
10	LATITUDE	40-37.7	37	NO. OF LOCKS	37
11	LONGITUDE	074-18.0	38-45	LOCK LEN/WID	38-45
12	REPORT DATE	81/11/06.	46	OWNER NAME	46
13	POPULAR NAME		47	ENGINEERING	47
14	IMPOUND. NAME	BLOODGOODS POND	48	CONSTRUCTION	48
15	REGION	02	49	REG. DESIGN	49
16	BASIN.	03	50	REG. CONST	50
17	RIVER/STREAM	RAHWAY RIVER	51	REG. OPER.	51
18	D/S CITY-TOWN	RAHWAY	52	REG. MAINT.	52
19	DISTANCE	000	53	INSPECTOR	53
20	POPULATION	00028199	54	INSP. DATE	54
21	TYPE OF DAM	RE	55	INSP. AUTH.	55
22	YEAR COMPLETED	1930	56	(SEE BELOW)	56
23	PURPOSES	SR	57	INSP. INIT.	57
24	STR. HEIGHT	0014	58	UNSAFE	58
25	HYD. HEIGHT	0014	59	URGENCY	59
26	MAX CAPACITY	00000226	60	INSP. COMPL.	60
27	NORMAL CAP.	00000075	61	RPT. APPR.	61
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	62
27B	OWNER CODE	N	63	INSPECTOR	63
27C	FED. REGULATED	N	64	GOV. RPT.	64
27D	PVT. ON FED.	N	65	DEFICIENCY	65
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

28 REMARK 21-CONCRETE SPILLWAYS 22-EST NTIS-ADA069949

56 REMARK 53-INADEQUATE SPILLWAY

INSP. REMARK REQ ANALYSES FOUND CONDITIONS STRUCTURAL STBL DETERIORATED CONCRETE SPLW

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00371	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00259
4	COUNTY	035 SOMERSET	31	SPILLWAY TYPE	U
5	CONGR. DIST.	05	32	SPILLWAY WIDTH	0256
6	2ND STATE		33	MAX DISCHARGE	0006400
7	2ND COUNTY		34	VOLUME	000002600
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	ROBERT STREET DAM	36	POWER PROPOSED	
10	LATITUDE	40-38.3	37	NO. OF LOCKS	
11	LONGITUDE	074-38.9	38-45	LOCK LEN/WID	
12	REPORT DATE	8/11/06.	46	OWNER NAME	SOMERSET CNTY PARK COMM
13	POPULAR NAME	ROBERT STREET DAM	47	ENGINEERING	GOODKIND-ODEA
14	IMPOUND. NAME	ROBERT STREET RESERVH	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJ DEP
16	BASIN.	03	50	REG. CONST	NJ DEP
17	RIVER/STREAM	RARITAN RIVER	51	REG. OPER.	NJ DEP
18	D/S CITY-TOWN	RARITAN	52	REG. MAINT.	NJ DEP
19	DISTANCE	001	53	INSPECIOR.	JENNY LEEDSHILL
20	POPULATION	00006700	54	INSP. DATE	78/12/05.
21	TYPE OF DAM	OT	55	INSP. AUTH.	PL 92-3677DEPT ENV PRO STATE NJ
22	YEAR COMPLETED	1984	56	(SEE BELOW)	
23	PURPOSES	R			
24	STR. HEIGHT	0012	57	INSP. INIT.	78/11/05.
25	HYD. HEIGHT	0012	58	UNSAFE	
26	MAX CAPACITY	00000580	59	URGENCY	
27	NORMAL CAP.	00000230	60	INSP. COMPL.	79/04/18.
27A	CORPS DIST.	NAP	61	RPT. APPR.	79/05/02.
27B	OWNER CODE	N	62	GOV. NOTIF.	
27C	FED. REGULATED	N	63	INSPECTOR	SC
27D	PVT. ON FED.	N	64	GOV. RPT.	79/05/03.
27E	SCS AID	N	65	DEFICIENCY	
27F	VERIFY DATE	80/02/12.			

28 REMARK 21- SHEET PILE ROCK FILLED COFFERDAM ENCASED IN CONC. 22-RECONSTRUCTED

56 REMARK 34- ESTIMATED 49-DAM APPLICATION ADA068648,65-5C

INSP. REMARK SLOPE PROTECTION PLACED RIVER BANK US DS WINGWALLS

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00372		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	035 (SOMERSET)		
5	CONGR. DIST.	05		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	WEST BRANCH RESERVOIR DAM		
10	LATITUDE	40-35.4		
11	LONGITUDE	074-33.9		
12	REPORT DATE	81/11/06		
13	POPULAR NAME	BOUND BROOK RESERVOIR DAM		
14	IMPOUND. NAME	WEST BRANCH RESERVOIR		
15	REGION	02		
16	RASIN.	03		
17	RIVER/STREAM	WEST BRANCH MIDDLE BROOK BORO		
18	D/S CITY-TOWN	UGH OF BOUND BROOK		
19	DISTANCE	002		
20	POPULATION	00010500		
21	TYPE OF DAM	REPG		
22	YEAR COMPLETED	1930		
23	PURPOSES	0		
24	STR. HEIGHT	0039		
25	HYD. HEIGHT	0039		
26	MAX CAPACITY	00000805		
27	NORMAL CAP.	00000465		
27A	CORPS DIST.	NAP		
27B	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	80/02/12.		
28	REMARK 13-ALSO	WASHINGTON VALLEY RESERVOIR DAM 23-FORMERLY-S ADA069204		
56	REMARK 47-JV	DINAN CO. REPAIR 1971, 65-SC		

INSP. REMARK REQ ANALYSES EMBAK FOUND COND STRUCTURAL STABL CRACKED ERODED AREAS SPLW

INVENTORY OF DAMS

NEW JERSEY

FORM 4476 ITEM	NOMENCLATURE	DATA	DATA
1	DIVISION	NJ00373	
2	STATE	NAD	
3	COUNTY	31	
4	COUNTY	035 (SOMERSET)	
5	COUNTY, DIST.	05	
6	2ND STATE		
7	2ND COUNTY		
8	2ND CONGR		
9	OFF. DAM NAME	EAST BRANCH RESERVOIR (AM	
10	LATITUDE	40-35.2	
11	LONGITUDE	074-33.4	
12	REPORT DATE	02/01/08.	
13	POPULAR NAME		
14	IMPOUND. NAME	EAST BRANCH RESERVOIR	
15	REGION	02	
16	WASIN.	03	
17	RIVER/STREAM	MIDDLE BROOK	
18	U/S CITY-TOWN	ROUND BROOK	
19	DISTANCE	002	
20	POPULATION	00010050	
21	TYPE OF DAM	PGHE	
22	YEAR COMPLETED	1905	
23	PURPOSES	S	
24	STN. HEIGHT	0029	
25	HYD. HEIGHT	0022	
26	MAX CAPACITY	00000163	
27	NORMAL CAP.	00000077	
27A	CORPS DIST.	NAN	
27B	UNNEW CODE	N	
27C	FED. REGULATED	N	
27D	PVT. ON FED.	N	
27E	SCB AID	N	
27F	VERIFY DATE	00/09/04.	
28	REMARK		
29	REMARK		

INSPECTION, REMARK DETERMINATED CONCRETE SECTION VOIDS IN RUCKS

02/11/12. PAGE 364

FORM 4476 ITEM	NOMENCLATURE	DATA
28	(SEE BELOW)	
29	U/S MAZARD	1
30	CHEST LENGTH	00142
31	SPILLWAY TYPE	U
32	SPILLWAY ADJUT	0003
33	MAX DISCHARGE	
34	VOLUME	
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LUCKS	
38-45	LUCK LENGTH	
46	OWNER NAME	ELIZABETH TOWN WATER CO.
47	ENGINEERING	
48	CONSTRUCTION	
49	REG. DESIGN	
50	REG. CONST	
51	REG. OPER.	
52	REG. MAINT.	
53	INSPECTOR	FREDERICK R. HARRIS, INC.
54	INSP. DATE	79/05/01.
55	INSP. AUTH.	P.L. 92-367
56	(SEE BELOW)	
57	INSP. INIT.	79/04/11.
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	79/09/05.
61	HPT. APPR.	79/09/14.
62	GOV. NOTIF.	
63	INSPECTOR	SC
64	GOV. HPT.	79/09/20.
65	DEFICIENCY	SESC

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 364

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00373	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	
4	COUNTY	035 (SOMERSET)	31	SPILLWAY TYPE	0
5	COUNGH. DIST.	05	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	EAST BRANCH RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	40-35.1	37	NO. OF LOCKS	
11	LONGITUDE	074-33.4	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	EAST BRANCH RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN.	03	50	REG. CONST	
17	RIVER/STREAM	MIDDLE BROOK	51	REG. OPER.	
18	D/S CITY-TOWN	BOUND BROOK	52	REG. MAINT.	
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00010450	54	INSP. DATE	79/05/01.
21	TYPE OF DAM	PGRE	55	INSP. AUTH.	
22	YEAR COMPLETED	1931	56	(SEE BELOW)	
23	PURPOSES	5	57	INSP. INIT.	79/04/01.
24	STR. HEIGHT	0021	58	UNSAFE	
25	HYD. HEIGHT	0019	59	URGENCY	
26	MAX CAPACITY	00000070	60	INSP. COMPL.	79/09/05.
27	NORMAL CAP.	00000060	61	RPI. APPR.	79/09/19.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED		64	GOV. RPI.	
27D	PVT. ON FED.		65	DEFICIENCY	79/09/20.
27E	SCS AID				
27F	VERIFY DATE	80/09/04.			

28 REMARK 21-22-23-24-25-26-27-ESTIMATED

56 REMARK 65-SCSE

INSP. REMARK DETERIORATED CONCRETE SECTION VOIDS IN ROCKS

INVENTORY OF DAMS

NEW JERSEY

81/11/25, PAGE 365

FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00374	(SEE BELOW)	
2	DIVISION	NAD	2	00550
3	STATE	31	30	00550
4	COUNTY	035 (SOMERSET)	31	U
5	CONGR. DIST.	05	32	0027
6	2ND STATE		33	0000700
7	2ND COUNTY		34	000038100
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	SPOOKY BROOK DAM	36	POWER PROPOSED
10	LATITUDE	40-30.5	37	NO. OF LOCKS
11	LONGITUDE	074-33.9	38-45	LOCK LEN/WID
12	REPORT DATE	79/11/30.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	SPOOKY BROOK POND	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	TR-DELAWARE-RARITAN CANAL	51	REG. OPER.
18	D/S CITY-TOWN	EAST MILLSTONE	52	REG. MAINT.
19	DISTANCE	001	53	INSPECTION
20	POPULATION	00000592	54	INSP. DATE
21	TYPE OF DAM	RE	55	INSP. AUTH.
22	YEAR COMPLETED	1970	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0021	58	UNSAFE
25	HYD. HEIGHT	0019	59	URGENCY
26	MAX CAPACITY	00000228	60	INSP. COMPL.
27	NORMAL CAP.	00000092	61	RPT. APPR.
27A	CORP'S DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	T		
27F	VERIFY DATE	80/02/06.		
28	REMARK	24-25-26-27 ESTIMATED		
56	REMARK			
	INSP. REMARK			

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID		NJ00375	28	(SEE BELOW)	
2	DIVISION		NAD	29	O/S HAZARD	2
3	STATE		31	30	CHEST LENGTH	00230
4	COUNTY		023 (MIDDLESEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.		15	32	SPILLWAY WIDTH	00080
6	2ND STATE			33	MAX DISCHARGE	0000680
7	2ND COUNTY			34	VOLUME	
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		MIDDLESEX MILLING DAM	36	POWER PROPOSED	
10	LATITUDE		40-34.6	37	NO. OF LOCKS	
11	LONGITUDE		074-27.6	38-45	LOCK LEN/WID	
12	REPORT DATE		80/02/15.	46	OWNER NAME	
13	POPULAR NAME			47	ENGINEERING	
14	IMPOUND. NAME		NEW MARKET POND	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	NJDEP
16	BASIN		03	50	REG. CONST	NJDEP
17	RIVER/STREAM		BOUND BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		MIDDLESEX	52	REG. MAINT.	NJDEP
19	DISTANCE		001	53	INSPECTOR	NONE
20	POPULATION		00014049	54	INSP. DATE	
21	TYPE OF DAM		RE	55	INSP. AUTH.	
22	YEAR COMPLETED		1927	56	(SEE BELOW)	
23	PURPOSES		R	57	INSP. INIT.	
24	STM. HEIGHT		0011	58	UNSAFE	
25	HYD. HEIGHT		0011	59	URGENCY	
26	MAX CAPACITY		00000120	60	INSP. COMPL.	
27	NORMAL CAP.		00000105	61	RPT. APPR.	
27A	CORPS DIST.		NAN	62	GOV. NOTIF.	
27B	OWNER CODE		N	63	INSPECTOR	
27C	FED. REGULATED		N	64	GOV. RPT.	
27D	PVT. ON FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		80/02/20.			
28	REMARK		26-25-27-ESTIMATED			
56	REMARK					

INVENTORY OF DAMS

NEW JERSEY

8/11/25, PAGE 367

FORM

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FORM

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00376	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CREST LENGTH	00487
4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	15	32	SPILLWAY WIDTH	0083
6	2ND STATE		33	MAX DISCHARGE	0000610
7	2ND COUNTY		34	VOLUME	000003100
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE NELSON DAM	36	POWER PROPOSED	
10	LATITUDE	40-32.5	37	NO. OF LOCKS	
11	LONGITUDE	074-26.7	38-45	LOCK LEN/WID	
12	REPORT DATE	8/11/06.	46	OWNER NAME	LAKE NELSON IMPROV ASSN
13	POPULAR NAME	LAKE NELSON DAM	47	ENGINEERING	
14	IMPOUND. NAME	LAKE NELSON	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	AMBOSE BROOK BR HARTAN RIV	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	BOROUGH OF PISCATAWAY	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	JENNY LEEDSHILL
20	POPULATION	00036666	54	INSP. DATE	78/12/02.
21	TYPE OF DAM	REOT	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1927	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/06.
24	STR. HEIGHT	0011	58	UNSAFE	
25	HYD. HEIGHT	0011	59	URGENCY	
26	MAX CAPACITY	00000085	60	INSP. COMPL.	79/04/23.
27	NORMAL CAP.	00000040	61	RPT. APPR.	79/05/07.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/08.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

28 REMARK 21-RE-MASONRY SPWY-CONC COREWALL 22RECONST DATE ORIGINAL1913 ADA069219

56 REMARK 65-SC

INSP. REMARK EROSION SPILLWAY CRACKS SPALLS CONCRETE WINGWALLS

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474

FORM 4474

ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00377	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00590
4	COUNTY	039 (UNION)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	12	32	SPILLWAY WIDTH	0149
6	2ND STATE		33	MAX DISCHARGE	0008966
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	MIDDLESEX RESERVOIR DAM	36	POWER PROPOSED	
10	LATITUDE	40-36.8	37	NO. OF LOCKS	
11	LONGITUDE	74-18.2	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	MIDDLESEX WATER COMPANY
13	POPULAR NAME		47	ENGINEERING	EARLET HARRISON ENGRS
14	IMPOUND. NAME	MIDDLESEX RESERVOIR	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN	03	50	REG. CONST	NONE
17	RIVER/STREAM	ROBINSONS BRANCH	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	RAHWAY, MIDDLESEX COUNTY	52	REG. MAINT.	
19	DISTANCE	000	53	INSPECTOR	MICHAEL BAKER, JR., INC
20	POPULATION	00028199	54	INSP. DATE	78/06/21.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1908	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/05/21.
24	STK. HEIGHT	0041	58	UNSAFE	
25	HYD. HEIGHT	0027	59	URGENCY	
26	MAX CAPACITY	00002090	60	INSP. COMPL.	78/09/05.
27	NORMAL CAP.	00001470	61	RPT. APPR.	78/09/19.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/09/19.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/06.			

28 REMARK 21-GRAVITY SPILLWAY 24-CONC COREWALL BROUGHT DOWN TO ROCK NTIS-ADA059768

56 REMARK 53-SPWY INADEQUATE MONITOR SEEPAGE REPAIR EROSION REMOVE DERRIS

INSP. REMARK DETERIORATED AND FAILED SLOPE PAVING EMBANK US SLOPE

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

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ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID	NJ00378	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00638
4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	15	32	SPILLWAY WIDTH	0014
6	2ND STATE		33	MAX DISCHARGE	0000113
7	2ND COUNTY		34	VOLUME	000003500
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	ROOSEVELT PARK DAM	36	POWER PROPOSED	
10	LATITUDE	40-33.2	37	NO. OF LOCKS	
11	LONGITUDE	074-20.2	38-45	LOCK LEN/WID	
12	REPORT DATE	80/08/11.	46	OWNER NAME	COUNTY OF MIDDLESEX
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME		48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	SOUTH BRANCH RAHWAY RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	WOODBRIDGE	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00104000	54	INSP. DATE	79/11/09.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1935	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/11/09.
24	STH. HEIGHT	0008	58	UNSAFE	
25	HYD. HEIGHT	0008	59	URGENCY	
26	MAX CAPACITY	00000065	60	INSP. COMPL.	79/12/26.
27	NORMAL CAP.	00000026	61	RPT. APPR.	80/06/20.
27A	COMPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/07/24.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			

28 REMARK

56 REMARK 33-TOTALDISCHARGE FOR SPILLWAY AND AUXILIARY SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00379	(SEE BELOW)	
2	DIVISION	NAD	3	
3	STATE	31	30	D/S HAZARD 00310
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH 0025
6	2ND STATE		33	MAX DISCHARGE 0000204
7	2ND COUNTY		34	VOLUME 000005200
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	NJ NO NAME NO 14	36	POWER PROPOSED
10	LATITUDE	41-12.2	37	NO. OF LOCKS
11	LONGITUDE	074-38.8	38-45	LOCK LEN/WID
12	REPORT DATE	80/02/15.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME		48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	Basin	03	50	REG. CONST
17	RIVER/STREAM	TH-WEST BRANCH PAKAKATING CR	51	REG. OPER.
18	D/S CITY-TOWN	MCCOYS CORNER	52	REG. MAINT.
19	DISTANCE	001	53	INSPECTOR
20	POPULATION	00000050	54	INSP. DATE
21	TYPE OF DAM	REPG	55	INSP. AUTH.
22	YEAR COMPLETED	1961	56	(SEE BELOW)
23	PURPOSES	P	57	INSP. INIT.
24	STR. HEIGHT	0030	58	UNSAFE
25	HYD. HEIGHT	0025	59	URGENCY
26	MAX CAPACITY	0000140	60	INSP. COMPL.
27	NORMAL CAP.	00000085	61	RPI. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPI.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/20.		

WESTGATE ASSOCIATES

NJDEP

NJDEP

NJDEP

NJDEP

LOUIS HERGER ASSOC

79/05/07.

P.L. 92-367

79/04/07.

79/08/30.

79/09/13.

SC

79/09/17.

REMARK 20-22-24-26-27 ESTIMATED 21-WITH DROP INLET AND AUXILIARY SPILLWAY

REMARK 34 ESTIMATED 53-ADEQUATE SPILLWAY CAPACITY ADA-074360

INSP. REMARK ENTRANCE DROP INLET SPILLWAY SHOULD RECONSTRUCTED

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

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ITEM

ITEM

NOMENCLATURE

NOMENCLATURE

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INSP.

REMARK

21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

REPAIR

RIP-RAP

IN

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+ STILL

REMARK

PLACE

RIPRAP

ERODED

STILLING

BASIN

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21-CONC

SPWY

22-ORIG

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23-TIDE

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NTIS-ADA059138

53-SPWY

INADEQUATE

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53-SPWY

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21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

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NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

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BACKSLOPE

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SPWY

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1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

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SPWY

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REMARK

PLACE

RIPRAP

ERODED

STILLING

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REMARK

21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

REPAIR

RIP-RAP

IN

SPWY

+ STILL

REMARK

PLACE

RIPRAP

ERODED

STILLING

BASIN

INSP.

REMARK

21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

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21-CONC

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22-ORIG

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NTIS-ADA059138

53-SPWY

INADEQUATE

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23-TIDE

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BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

REPAIR

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BASIN

INSP.

REMARK

21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

REPAIR

RIP-RAP

IN

SPWY

+ STILL

REMARK

PLACE

RIPRAP

ERODED

STILLING

BASIN

INSP.

REMARK

21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

REPAIR

RIP-RAP

IN

SPWY

+ STILL

REMARK

PLACE

RIPRAP

ERODED

STILLING

BASIN

INSP.

REMARK

21-CONC

SPWY

22-ORIG

BUILT

1890

23-TIDE

WATER

BARRIER

NTIS-ADA059138

53-SPWY

INADEQUATE

REPAIR

SPWY

BACKSLOPE

REPAIR

RIP-RAP

IN

SPWY

+ STILL

REMARK

PLACE

RIPRAP

ERODED

STILLING

BASIN

INSP.

REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00381	28	(SEE BELOW)
2	DIVISION	NAD	29	D/S MAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE
5	CONGR. DIST.	04	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	DUHERNAL DAM	36	POWER PROPOSED
10	LATITUDE	40-24.4	37	NO. OF LOCKS
11	LONGITUDE	074-22.2	38-45	LOCK LEN/WID
12	REPORT DATE	80/01/31.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	DUHERNAL LAKE	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	SOUTH RIVER	51	REG. OPER.
18	D/S CITY-TOWN	OLD BRIDGE TOWNSHIP	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00048677	54	INSP. DATE
21	TYPE OF DAM	OTRE	55	INSP. AUTH.
22	YEAR COMPLETED	1939	56	(SEE BELOW)
23	PURPOSES	50	57	INSP. INIT.
24	STR. HEIGHT	0031	58	UNSAFE
25	HYD. HEIGHT	0013	59	URGENCY
26	MAX CAPACITY	00001520	60	INSP. COMPL.
27	NORMAL CAP.	00000780	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	78/11/06.		
28	REMARK 21-EARTH CORE DOUBLE ROW STEEL SHEET PILING 24-INCL PILING NTIS-ADA059137			
56	REMARK 53-RAISE EMBANKMENT PROTECT ABUTMENT AREA OF SPWY SPWY INADEQUATE			
	INSP. REMARK PROTECT ABUTMENT AREA EACH SIDE OF SPILLWAY			

DUHERNAL WATER SYSTEM
DUPONT DE NEMOURS
DUPONT DE NEMOURS
NJDEP
NJDEP
NJDEP
LOUIS BERGER + ASSOCIATES INC
78/06/27.
P.L. 92-367

78/05/21.

78/09/04.

78/09/18.

SC

78/09/18.

NEW JERSEY

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FORM

WU 3

FORM	DATA	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID				
2	DIVISION				
3	STATE				
4	COUNTY				
5	CONGR. DIST.				
6	2ND STATE				
7	2ND COUNTY				
8	2ND CONGR				
9	OFF. DAM NAME				
10	LATITUDE				
11	LONGITUDE				
12	REPORT DATE				
13	POPULAR NAME				
14	IMPOUND. NAME				
15	REGION				
16	BASIN.				
17	RIVER/STREAM				
18	D/S CITY-TOWN				
19	DISTANCE				
20	POPULATION				
21	TYPE OF DAM				
22	YEAR COMPLETED				
23	PURPOSES				
24	STR. HEIGHT				
25	HYD. HEIGHT				
26	MAX CAPACITY				
27	NORMAL CAP.				
27A	CORPS DIST.				
27B	OWNER CODE				
27C	FED. REGULATED				
27E	PVT. ON FED.				
27F	SCS AID				
27F	VERIFY DATE				

REMARK 24-ESTIMATED NTIS-ADA058847

REMARK 53-SPWY INADEQUATE ENGR STUDIES RAISE BERMS REMOVE DEBRIS SLOPE PROTECT

INSP. REMARKS

INVENTORY OF DAMS

NEW JERSEY

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FORM
4474

ITEM NOMENCLATURE DATA

FORM
4474

ITEM NOMENCLATURE DATA

1 ID NJ00383
2 DIVISION NAD
3 STATE 31
4 COUNTY 023 (MIDDLESEX)
5 CONGR. DIST. 15
6 2ND STATE NJ
7 2ND COUNTY 023
8 2ND CONGR 04
9 OFF. DAM NAME FARRINGTON DAM
10 LATITUDE 40-27.0
11 LONGITUDE 074-27.2
12 REPORT DATE 80/06/03.
13 POPULAR NAME FARRINGTON LAKE
14 IMPOUND. NAME
15 REGION 02
16 BASIN 03
17 RIVER/STREAM LAWRENCE BROOK
18 D/S CITY-TOWN MILLTOWN
19 DISTANCE 000
20 POPULATION 00007023
21 TYPE OF DAM PG
22 YEAR COMPLETED 1926
23 PURPOSES S
24 STR. HEIGHT 0034
25 HYD. HEIGHT 0026
26 MAX CAPACITY 00003142
27 NORMAL CAP. 00002450
27A CORPS DIST. NAN
27B OWNER CODE N
27C FED. REGULATED N
27D PVT. ON FED. N
27E SCS AID N
27F VERIFY DATE 78/11/06.

28 (SEE BELOW)
29 D/S HAZARD 1
30 CREST LENGTH 00535
31 SPILLWAY TYPE U
32 SPILLWAY WIDTH 0300
33 MAX DISCHARGE 0002710
34 VOLUME
35 POWER INSTALLED
36 POWER PROPOSED
37 NO. OF LOCKS
38-45 LOCK LEN/WID
46 OWNER NAME CITY OF NEW BRUNSWICK
47 ENGINEERING
48 CONSTRUCTION
49 REG. DESIGN NJDEP
50 REG. CONST NJDEP
51 REG. OPER. NJDEP
52 REG. MAINT. NJDEP
53 INSPECTOR HARRIS-ECI ASSOCIATES
54 INSP. DATE 78/05/08.
55 INSP. AUTH. P.L. 92-367
56 (SEE BELOW)
57 INSP. INIT. 78/05/08.
58 UNSAFE U
59 URGENCY N
60 INSP. COMPL. 78/07/17.
61 RPL. APPR. 78/08/31.
62 GOV. NOTIF. 78/09/27.
63 INSPECTOR DC
64 GOV. RPT. 78/08/31.
65 DEFICIENCY SESC

28 REMARK NTIS-ADA058880

56 REMARK 53-SPWY INADEQUATE ENGR INVESTIGATIONS REPAIR OUTLET GATES MONITOR SEELPA

INSP. REMARK WHITE ABUT SEEPAGE, SER INADE SPILL

67 CA

NO

68 REMARK

67 CA

RI

69 REMARK ENGINEERING STUDIES INITIATED DAM RESTORATION GRANT APPLICATION

68 CA DATE 79/12/05.

68 CA DATE 81/08/21.

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00384	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CREST LENGTH	00290
4	COUNTY	023 (MIDDLESEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	04	32	SPILLWAY WIDTH	0110
6	2ND STATE		33	MAX DISCHARGE	0002300
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	DEVORE LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-23.4	37	NO. OF LOCKS	
11	LONGITUDE	074-23.5	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	DEVORE LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN.	03	50	REG. CONST	NJDEP
17	RIVER/STREAM	MANALAPAN BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	SPOTSWOOD	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	HARRIS-ECI ASSOCIATES
20	POPULATION	00008509	54	INSP. DATE	78/05/04.
21	TYPE OF DAM	REG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1933	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/04/04.
24	STR. HEIGHT	0017	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	0000355	60	INSP. COMPL.	80/01/21.
27	NORMAL CAP.	00000230	61	RPT. APPR.	78/07/31.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. RPT.	78/07/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/11/06.			

28 REMARK 24-INCLUDES STEEL SHEET PILING NTIS-ADA058154

56 REMARK 65-SCSE-ENGR STUDIES REPAIR SLUICE GATE AND SPWY WING WALL

INSP. REMARK ERODED AREAS LEFT ABUTMENT EMBANK HEO WARNING SYSTEM

NEW JERSEY

INVENTORY OF DAMS

81/11/25. PAGE 376

FORM

4474

FORM

4474

ITEM NOMENCLATURE

DATA

NOMENCLATURE

DATA

1 ID

NJ00385

28

(SEE BELOW)

2 DIVISION

NAD

29

D/S HAZARD

3 STATE

31

30

CHEST LENGTH

4 COUNTY

037 (SUSSEX)

31

SPILLWAY TYPE

5 CONGR. DIST.

13

32

SPILLWAY WIDTH

6 2ND STATE

13

33

MAX DISCHARGE

7 2ND COUNTY

13

34

VOLUME

8 2ND CONGR

13

35

POWER INSTALLED

9 OFF. DAM NAME

N J NO NAME 15

36

POWER PROPOSED

10 LATITUDE

41-11.8

37

NO. OF LOCKS

11 LONGITUDE

074-39.1

38-45

LOCK LEN/WID

12 REPORT DATE

79/11/30.

46

OWNER NAME

13 POPULAR NAME

79/11/30.

47

ENGINEERING

14 IMPOUND. NAME

02

48

CONSTRUCTION

15 REGION

04

49

REG. DESIGN

16 BASIN.

04

50

REG. CONST

17 RIVER/STREAM

BRANCH OF PAPAKATING CREEK

51

REG. OPER.

18 D/S CITY-TOWN

SUSSEX

52

REG. MAINT.

19 DISTANCE

005

53

INSPECTOR

20 POPULATION

00002369

54

INSP. DATE

21 TYPE OF DAM

RE

55

INSP. AUTH.

22 YEAR COMPLETED

1944

56

(SEE BELOW)

23 PURPOSES

R

57

INSP. INIT.

24 STR. HEIGHT

0006

58

UNSAFE

25 HYD. HEIGHT

0006

59

URGENCY

26 MAX CAPACITY

00000300

60

INSP. COMPL.

27 NORMAL CAP.

00000250

61

RPI. APPR.

27A CORPS DIST.

NAN

62

GOV. NOTIF.

27B OWNER CODE

N

63

INSPECTOR

27C FED. REGULATED

N

64

GOV. RPL.

27D PVT. ON FED.

N

65

DEFICIENCY

27E SCS AID

N

80/02/06.

27F VERIFY DATE

REMARK 20-21-22-23-24-25-26-27-ESTIMATED

56

REMARK

INSP. REMARK

NEW JERSEY

I N V E N T O R Y O F D A M S

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FORM
4474

ITEM NOMENCLATURE

DATA

FORM
4474

ITEM NOMENCLATURE

DATA

1	ID	NJ00386	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	00438
4	COUNTY	013 (ESSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	11	32	SPILLWAY WIDTH	0124
6	2ND STATE		33	MAX DISCHARGE	0001076
7	2ND COUNTY		34	VOLUME	000004500
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	VERONA LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	40-42.8	37	NO. OF LOCKS	
11	LONGITUDE	074-14.8	38-45	LOCK LEN/WID	
12	REPORT DATE	80/09/22.	46	OWNER NAME	COUNTY OF ESSEX
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	VERONA LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	BASIN,	03	50	REG. CONST	
17	RIVER/STREAM	PECKMAN RIVER	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	VERONA	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION	00015000	54	INSP. DATE	79/11/14.
21	TYPE OF DAM	PBRE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1903	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/11/14.
24	STM. HEIGHT	0016	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000095	60	INSP. COMPL.	79/11/14.
27	NORMAL CAP.	00000060	61	RPT. APPR.	80/07/24.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/08/11.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			

28 REMARK 26-ESTIMATED
56 REMARK 53-FINDINGS-INADEQUATE SPILLWAY

INSP. REMARK

INVENTORY OF DAMS

NEW JERSEY

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FORM

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ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00387	(SEE BELOW)	
2	DIVISION	NAD	28	D/S HAZARD
3	STATE	31	30	CHEST LENGTH
4	COUNTY	039 (UNION)	31	SPILLWAY TYPE
5	CONGR. DIST.	12	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	URSINO DAM	36	POWER PROPOSED
10	LATITUDE	40-40.5	37	NO. OF LOCKS
11	LONGITUDE	074-13.4	38-45	LOCK LEN/MID
12	REPORT DATE	81/11/06.	46	OWNER NAME
13	POPULAR NAME		47	ENGINEERING
14	IMPOUND. NAME	URSINO DETENTION BASIN	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	03	50	REG. CONST
17	RIVER/STREAM	ELIZABETH RIVER	51	REG. OPER.
18	D/S CITY-TOWN	ELIZABETH	52	REG. MAINT.
19	DISTANCE	000	53	INSPECTOR
20	POPULATION	00112654	54	INSP. DATE
21	TYPE OF DAM	REER	55	INSP. AUTH.
22	YEAR COMPLETED	1927	56	(SEE BELOW)
23	PURPOSES	C	57	INSP. INIT.
24	STR. HEIGHT	0015	58	UNSAFE
25	HYD. HEIGHT	0013	59	URGENCY
26	MAX CAPACITY	00000530	60	INSP. COMPL.
27	NORMAL CAP.	00000152	61	RPT. APPR.
27A	CORPS DIST.	NAN	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPT.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/02/12.		

28 REMARK 23 ORIGINAL PURPOSE WAS FOR WATERSUPPLY

56 REMARK 48 AMBURSEN CONSTR CO MODIFIED DAM IN 1927.ORIGINAL STRUCTURE BUILT 1914

INSP. REMARK STBL ANALYSES REQ. 65-SC

INVENTORY OF DAMS

NEW JERSEY

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FORM

FORM

4474

4474

ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID NJ00388
 2 DIVISION NAD
 3 STATE 31
 4 COUNTY 021 (MERCER)
 5 CONGR. DIST. 13
 6 2ND STATE
 7 2ND COUNTY
 8 2ND CONGR

28 (SEE BELOW)
 29 D/S HAZARD 3
 30 CREST LENGTH 00400
 31 SPILLWAY TYPE U
 32 SPILLWAY WIDTH 0036
 33 MAX DISCHARGE 0000864
 34 VOLUME

9 OFF. DAM NAME
 10 LATITUDE
 11 LONGITUDE
 12 REPORT DATE
 13 POPULAR NAME

35 POWER INSTALLED
 36 POWER PROPOSED
 37 NO. OF LOCKS
 38-45 LOCK LEN/WID

14 IMPOUND. NAME
 15 REGION
 16 BASIN,
 17 RIVER/STREAM
 18 D/S CITY-TOWN
 19 DISTANCE

46 OWNER NAME
 47 ENGINEERING
 48 CONSTRUCTION
 49 REG. DESIGN
 50 REG. CONST
 51 REG. OPER.
 52 REG. MAINT.
 53 INSPECTOR
 54 INSP. DATE
 55 INSP. AUTH.
 56 (SEE BELOW)

20 POPULATION
 21 TYPE OF DAM
 22 YEAR COMPLETED
 23 PURPOSES
 24 STR. HEIGHT
 25 HYD. HEIGHT
 26 MAX CAPACITY
 27 NORMAL CAP.
 27A CORPS DIST.
 27B OWNER CODE
 27C FED. REGULATED
 27D PVT. ON FED.
 27E SCS AID
 27F VERIFY DATE

57 INSP. INIT.
 58 UNSAFE
 59 URGENCY
 60 INSP. COMPL.
 61 RPI, APPR.
 62 GOV. NOTIF.
 63 INSPECTOR
 64 GOV. RPI.
 65 DEFICIENCY

STONY BROOK W S SITE 5
 40-20.4
 074-46.8
 80/02/15.

UDDA SCS
 USDA SCS
 NJDEP
 NJDEP
 NJDEP
 NONE

STONY BROOK 5 POND
 02
 04
 BALDWIN CREEK
 PENNINGTON
 001
 00002349
 RE
 1962
 C

MERCER COUNTY SCD
 UDDA SCS
 USDA SCS
 NJDEP
 NJDEP
 NJDEP
 NONE

0020
 0018
 00000131
 00000007
 NAP
 N
 N
 B
 80/02/20.

66 REMARK
 67 REMARK

INSP. REMARK

175H37 MEN

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FORM	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
4474	1	ID	NJ00389	28	(SEE BELOW)	
	2	DIVISION	NAD	29	D/S HAZARD	3
	3	STATE	31	30	CHEST LENGTH	01900
	4	COUNTY	021 MERCER	31	SPILLWAY TYPE	C
	5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0160
	6	2ND STATE		33	MAX DISCHARGE	0007900
	7	2ND COUNTY		34	VOLUME	
	8	2ND CONGR		35	POWER INSTALLED	
	9	OFF. DAM NAME	STONY BROOK DAM NO.3	36	POWER PROPOSED	
	10	LATITUDE	40-19.2	37	NO. OF LOCKS	
	11	LONGITUDE	074-45.4	38-45	LOCK LEN/WID	
	12	REPORT DATE	81/11/06.	46	OWNER NAME	MERCER COUNTY
	13	POPULAR NAME	JOHNSTONS LAKE DAM	47	ENGINEERING	USDA SCS
	14	IMPOUND. NAME	JOHNSTONS LAKE	48	CONSTRUCTION	USDA SCS
	15	REGION	02	49	REG. DESIGN	SCS
	16	BASIN.	03	50	REG. CONST	NJDEP
	17	RIVER/STREAM	STONY BROOK TRIBUTARY M	51	REG. OPER.	NJDEP
	18	D/S CITY-TOWN	PENNINGTON	52	REG. MAINT.	NJDEP
	19	DISTANCE	002	53	INSPECTOR	LOUIS BERGER AND ASSOC.
	20	POPULATION	00002591	54	INSP. DATE	78/12/08.
	21	TYPE OF DAM	REOT	55	INSP. AUTH.	P.L. 92-367
	22	YEAR COMPLETED	1969	56	(SEE BELOW)	
	23	PURPOSES	RCD	57	INSP. INIT.	78/11/08.
	24	STR. HEIGHT	0028	58	UNSAFE	
	25	HYD. HEIGHT	0028	59	URGENCY	
	26	MAX CAPACITY	00000463	60	INSP. COMPL.	79/04/23.
	27	NORMAL CAP.	00000182	61	RPT. APPR.	79/05/07.
	27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
	27B	OWNER CODE	N	63	INSPECTOR	SC
	27C	FED. REGULATED	N	64	GOV. RPT.	79/05/08.
	27D	PVT. ON FED.	N	65	DEFICIENCY	
	27E	SCS AID	B			
	27F	VERIFY DATE	80/03/05.			

28 REMARK 21-DROP INLET PRINCIPAL SPILLWAY

28	REMARK 21-DNR
56	REMARK 65-SC

INSP. REMARK ENDED BACKSLOPES SIDES

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00390	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	3
3	STATE	31	30	CHEST LENGTH	00340
4	COUNTY	021 (MERCER)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0029
6	2ND STATE		33	MAX DISCHARGE	0002900
7	2ND COUNTY		34	VOLUME	000011386
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	STONY BROOK WATERSHED SITE 4 DAM	36	POWER PROPOSED	
10	LATITUDE	40-19.6	37	NO. OF LOCKS	
11	LONGITUDE	074-46.3	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/29.	46	OWNER NAME	STONY BROOK MILLSTONE
13	POPULAR NAME		47	ENGINEERING	US DASCs
14	IMPOUND. NAME	CURLIS LAKE	48	CONSTRUCTION	HESS BROS.
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	TRIBUTARY STONY BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	PRINCETON	52	REG. MAINT.	NJDEP
19	DISTANCE	007	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES INC.
20	POPULATION	00012311	54	INSP. DATE	79/04/25.
21	TYPE OF DAM	REG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1960	56	(SEE BELOW)	
23	PURPOSES	0	57	INSP. INIT.	79/03/27.
24	STH. HEIGHT	0027	58	UNSAFE	
25	HYD. HEIGHT	0024	59	URGENCY	
26	MAX CAPACITY	0000285	60	INSP. COMPL.	79/08/30.
27	NORMAL CAP.	0000100	61	RPT. APPR.	79/09/13.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/09/17.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	B			
27F	VERIFY DATE	80/03/05.			

28 REMARK 23-SEDIMENT/STORM WATER RETENTION 21-WITH CONCRETE DROP INLET ADA-074359
 56 REMARK 46-WATERSHED ASSOCIATION 33-COMBINED SPILLWAY CAPACITY -ADEQUATE CAPAC.

INSP. REMARK ERODED AREAS US BERM OUTLET STRUCTURE

INVENTORY OF DAMS

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00391	(SEE BELOW)	
2	DIVISION	NAD	D/S HAZARD	2
3	STATE	31	CREST LENGTH	00476
4	COUNTY	021 (MERCER)	SPILLWAY TYPE	U
5	CONGR. DIST.	13	SPILLWAY WIDTH	0071
6	2ND STATE		MAX DISCHARGE	0001757
7	2ND COUNTY		VOLUME	
8	2ND CONGR		POWER INSTALLED	
9	OFF. DAM NAME	SYLVA LAKE DAM	POWER PROPOSED	
10	LATITUDE	40-16.3	NO. OF LOCKS	
11	LONGITUDE	074-46.4	38-45 LOCK LEN/WID	
12	REPORT DATE	81/11/06.	OWNER NAME	TRENTON STATE COLLEGE
13	POPULAR NAME		ENGINEERING	MR. KIRKPATRICK + NJMPC
14	IMPOUND. NAME	SYLVA LAKE	CONSTRUCTION	WORKS PROGRESS ADMIN
15	REGION	02	REG. DESIGN	NJDEP
16	BASIN	04	REG. CONST	NJDEP
17	RIVER/STREAM	SHABAKUNK CREEK	REG. OPER.	NJDEP
18	D/S CITY-TOWN	TRENTON	REG. MAINT.	NJDEP
19	DISTANCE	000	INSPECTOR	MICHAEL BAKER, JR., INC
20	POPULATION	00101365	INSP. DATE	78/06/24.
21	TYPE OF DAM	REPG	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1937	(SEE BELOW)	
23	PURPOSES	R		
24	STN. HEIGHT	0022	INSP. INIT.	78/05/24.
25	HYD. HEIGHT	0010	UNSAFE	
26	MAX CAPACITY	00000064	URGENCY	
27	NORMAL CAP.	00000016	INSP. COMPL.	78/09/05.
27A	CORPS DIST.	NAP	RPI, APPR.	78/09/19.
27B	OWNER CODE	N	GOV. NOTIF.	
27C	FED. REGULATED	N	INSPECTOR	DC
27D	PVT. ON FED.	N	GOV. RPI	
27E	SCS AID	N	DEFICIENCY	78/09/19.
27F	VERIFY DATE	78/11/06.		

28 REMARK 22-ORIG DAM FAILED 25 24-INCL 12 FT PILES 26-ELEV 94 NTIS-ADA059738

56 REMARK 53-SPRY INADEQUATE TOPO SURVEY RAISE DIKE TO EL 93.9 REPAIR GATE + OUTLE

INSP. REMARK REQ WARNING SYSTEM SPALLED DETEIORATED CONCRETE SPILLWAY

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00392	28	(SEE BELOW)	
2	DIVISION	NAO	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	02590
4	COUNTY	013 JESSEX	31	SPILLWAY TYPE	U
5	CONGR. DIST.	11	32	SPILLWAY WIDTH	
6	2ND STATE		33	MAX DISCHARGE	
7	2ND COUNTY		34	VOLUME	000362650
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CEDAR GROVE RESERVOIR DAM-WEST	36	POWER PROPOSED	
10	LATITUDE	40-51.7	37	NO. OF LOCKS	
11	LONGITUDE	074-12.9	38-45	LOCK LEN/WID	
12	REPORT DATE	81/02/17.	46	OWNER NAME	NEWARK WATER SUPPLY DIV
13	POPULAR NAME		47	ENGINEERING	EAST JERSEY WATER CO
14	IMPOUND. NAME	CEDAR GROVE RESERVOIR	48	CONSTRUCTION	EAST JERSEY WATER CO
15	REGION	02	49	REG. DESIGN	NONE
16	BASIN.	03	50	REG. CONST	NONE
17	RIVER/STREAM	PUMP STORAGE	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	CEDAR GROVE	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	GILBERT ASSOCIATES INC
20	POPULATION	00013243	54	INSP. DATE	78/05/31.
21	TYPE OF DAM	RE	55	INSP. AUTH.	PL 92_367
22	YEAR COMPLETED	1904	56	(SEE BELOW)	
23	PURPOSES	S	57	INSP. INIT.	78/05/01.
24	STH. HEIGHT	0090	58	UNSAFE	
25	HYD. HEIGHT	0052	59	URGENCY	
26	MAX CAPACITY	00002584	60	INSP. COMPL.	78/07/17.
27	NORMAL CAP.	00002083	61	RPT. APPR.	78/07/31.
27A	CORPS DIST.	MAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	DC
27C	FED. REGULATED	N	64	GOV. HPT.	78/07/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	78/10/30.			

28 REMARK 24-DEPTH TO TOP OF ROCK CUTOFF WALL 10 FEET INTO ROCK NTIS-ADA058342
 56 REMARK 34_326385CY EARTH 36265CY CONC 32_33_NA 53_ENGR STUDIES INSTALL PIEZ

INSP. REMARK REQ ANALYSES STRUCTURAL STBL REQ INSTRUMENTATION

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00393		
2	DIVISION	NAD		
3	STATE	31		
4	COUNTY	007 (CAMDEN)		
5	CONGR. DIST.	01		
6	2ND STATE			
7	2ND COUNTY			
8	2ND CONGR			
9	OFF. DAM NAME	COOPER RIVER PARKWAY DAM		
10	LATITUDE	39-55.6		
11	LONGITUDE	075-05.1		
12	REPORT DATE	81/11/06.		
13	POPULAR NAME	KAIGHN AVENUE DAM		
14	IMPOUND. NAME	COOPER RIVER LAKE		
15	REGION	02		
16	BASIN	04		
17	RIVER/STREAM	COOPER RIVER		
18	D/S CITY-TOWN	CAMDEN		
19	DISTANCE	000		
20	POPULATION	00089214		
21	TYPE OF DAM	01		
22	YEAR COMPLETED	1940		
23	PURPOSES	C0		
24	STR. HEIGHT	0033		
25	HYD. HEIGHT	0015		
26	MAX CAPACITY	00002900		
27	NORMAL CAP.	00001150		
27A	CORPS DIST.	NAP		
27R	OWNER CODE	N		
27C	FED. REGULATED	N		
27D	PVT. ON FED.	N		
27E	SCS AID	N		
27F	VERIFY DATE	78/11/06.		
28	REMARK 21-VERTICAL LIFT TIDAL GATES 23-TIDEWATER CONTROL NTIS-ADA059739			
56	REMARK 53-SPRY INADEQUATE REVIEW EXISTING HOIST ARRANGEMENT FOR GREATER OPENING			
INSP.	REMARK			

FORM 4474 ITEM	NOMENCLATURE	DATA
28	(SEE BELOW)	
29	D/S HAZARD	2
30	CREST LENGTH	00156
31	SPILLWAY TYPE	C
32	SPILLWAY WIDTH	0090
33	MAX DISCHARGE	0008500
34	VOLUME	
35	POWER INSTALLED	
36	POWER PROPOSED	
37	NO. OF LOCKS	
38-45	LOCK LEN/WID	
46	OWNER NAME	CAMDEN COUNTY PARK COMM
47	ENGINEERING	JUSTIN AND COURTNEY
48	CONSTRUCTION	
49	REG. DESIGN	NJDEP
50	REG. CONST	NJDEP
51	REG. OPER.	NJDEP
52	REG. MAINT.	NJDEP
53	INSPECTOR	LOUIS BERGER & ASSOCIATES INC
54	INSP. DATE	78/06/14.
55	INSP. AUTH.	P.L. 92-367
56	(SEE BELOW)	
57	INSP. INIT.	78/05/21.
58	UNSAFE	
59	URGENCY	
60	INSP. COMPL.	78/09/05.
61	RPT. APPR.	78/09/19.
62	GOV. NOTIF.	
63	INSPECTOR	SC
64	GOV. RPT.	78/09/19.
65	DEFICIENCY	

INVENTORY OF DAMS

NEW JERSEY

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ITEM NOMENCLATURE DATA

ITEM NOMENCLATURE DATA

1 ID

2R (SEE BELOW)

2 DIVISION

24 D/S HAZARD

3 STATE

30 CHEST LENGTH

4 COUNTY

31 SPILLWAY TYPE

5 CONGR. DIST.

32 SPILLWAY WIDTH

6 2ND STATE

33 MAX DISCHARGE

7 2ND COUNTY

34 VOLUME

8 2ND CONGR

35 POWER INSTALLED

9 OFF. DAM NAME

36 POWER PROPOSED

10 LATITUDE

37 NO. OF LOCKS

11 LONGITUDE

38-45 LOCK LEN/WID

12 REPORT DATE

46 OWNER NAME

13 POPULAR NAME

47 ENGINEERING

14 IMPOUND. NAME

48 CONSTRUCTION

15 REGION

49 REG. DESIGN

16 BASIN

50 REG. CONST

17 RIVER/STREAM

51 REG. OPER.

18 D/S CITY-TOWN

52 REG. MAINT.

19 DISTANCE

53 INSPECTOR

20 POPULATION

54 INSP. DATE

21 TYPE OF DAM

55 INSP. AUTH.

22 YEAR COMPLETED

56 (SEE BELOW)

23 PURPOSES

57 INSP. INIT.

24 STR. HEIGHT

58 UNSAFE

25 HYD. HEIGHT

59 URGENCY

26 MAX CAPACITY

60 INSP. COMPL.

27 NORMAL CAP.

61 RPT. APPR.

27A CORPS DIST.

62 GOV. NOTIF.

27B OWNER CODE

63 INSPECTOR

27C FED. REGULATED

64 GOV. RPT.

27D PVT. ON FED.

65 DEFICIENCY

27E SCS AID

79/09/17.

27F VERIFY DATE

80/02/20.

28 REMARK 21-WITH CONCRETE SPILLWAY 20-ESTIMATED ADA-074267

56 REMARK 46-COMMISSION 34-ESTIMATED 53-INADEQUATE SPILLWAY CAPACITY

INSP. REMARK DETERIORATED CONCRETE SURFACE SPILLWAY ADDI RIPRAP DS CULVERT INVERT

INVENTORY OF DAMS

NEW JERSEY

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ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1	ID	NJ00396	28	(SEE BELOW)
2	DIVISION	NAU	29	D/S HAZARD
3	STATE	31	30	CREST LENGTH
4	COUNTY	005 (BURLINGTON)	31	SPILLWAY TYPE
5	CONGR. DIST.	06	32	SPILLWAY WIDTH
6	2ND STATE		33	MAX DISCHARGE
7	2ND COUNTY		34	VOLUME
8	2ND CONGR		35	POWER INSTALLED
9	OFF. DAM NAME	VINCETOWN MILL DAM	36	POWER PROPOSED
10	LATITUDE	39-56.1	37	NO. OF LOCKS
11	LONGITUDE	074-45.1	38-45	LOCK LEN/WID
12	REPORT DATE	80/09/29.	46	OWNER NAME
13	POPUL. NAME		47	ENGINEERING
14	IMPOL. J. NAME	VINCETOWN MILL POND	48	CONSTRUCTION
15	REGION	02	49	REG. DESIGN
16	BASIN	04	50	REG. CONST
17	RIVER/STREAM	SOUTH BRANCH RANOCAS CREEK	51	REG. OPER.
18	D/S CITY-TOWN	RETREAT	52	REG. MAINT.
19	DISTANCE	002	53	INSPECTOR
20	POPULATION	00007920	54	INSP. DATE
21	TYPE OF DAM	REPG	55	INSP. AUTH.
22	YEAR COMPLETED	1891	56	(SEE BELOW)
23	PURPOSES	R	57	INSP. INIT.
24	STR. HEIGHT	0012	58	UNSAFE
25	HYD. HEIGHT	0011	59	URGENCY
26	MAX CAPACITY	00000557	60	INSP. COMPL.
27	NORMAL CAP.	00000107	61	RPI. APPR.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.
27B	OWNER CODE	N	63	INSPECTOR
27C	FED. REGULATED	N	64	GOV. RPI.
27D	PVT. ON FED.	N	65	DEFICIENCY
27E	SCS AID	N		
27F	VERIFY DATE	80/08/15.		

28 REMARK 21-WITH 2 GATED SPILLWAYS

56 REMARK 33-COMBINED SPILLWAY CAPACITY 34-ESTIMATED

INSP. REMARK

NEW JERSEY

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FORM	ITEM	NOMENCLATURE	DATA	DATA
4474	1	10	NJ00397	
	2	DIVISION	NAD	
	3	STATE	31	
	4	COUNTY	005 (BURLINGTON)	
	5	CONGR. DIST.	06	
	6	2ND STATE		
	7	2ND COUNTY		
	8	2ND CONGR		
	9	OFF. DAM NAME	OLIPHANTS MILL LAKE DAM	
	10	LATITUDE	39-53.1	
	11	LONGITUDE	81-49.9	
	12	REPORT DATE	8/11/06.	
	13	POPULAR NAME		
	14	IMPOUND. NAME	OLIPHANTS MILL LAKE	
	15	REGION	02	
	16	BASIN.	04	
	17	RIVER/STREAM	HAYNES CREEK	
	18	D/S CITY-TOWN	MEDFORD	
	19	DISTANCE	001	
	20	POPULATION	00001500	
	21	TYPE OF DAM	RE	
	22	YEAR COMPLETED	1954	
	23	PURPOSES	R	
	24	STR. HEIGHT	0011	
	25	HYD. HEIGHT	0011	
	26	MAX CAPACITY	00000182	
	27	NORMAL CAP.	00000090	
	27A	CORPS DIST.	NAP	
	27B	OWNER CODE	N	
	27C	FED. REGULATED	N	
	27D	PVT. ON FED.	N	
	27E	SCS AID	N	
	27F	VERIFY DATE	80/02/20.	

28 REMARK 22-RECONSTR DATE, ORIG CONSTR DATE UNKNOWN ADA-073712

REMARK 22-RECONSTR DATE+CURR CONSTR DATE UNKNOWN ADA-073712
56 REMARK 47.48 RECONSTR 1954 32.33 WEIR CREST TIMBER SHEETING MISSING

INSP. REMARK REPAIRED OVERFLOW PORTION OF SPI; LWAY.65-SC

NEW JERSEY

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ITEM NOMENCLATURE

DATA

NOMENCLATURE

DATA

1 ID

NJ00398

28 (SEE BELOW)

2 DIVISION

NAD

3

3 STATE

31

30

4 COUNTY

015

31

5 CONGR. DIST.

01

32

6 2ND STATE

01

33

7 2ND COUNTY

01

34

8 2ND CONGR

01

35

9 OFF. DAM NAME

01

36

10 LATITUDE

01

37

11 LONGITUDE

01

38

12 REPORT DATE

01

39

13 POPULAR NAME

01

40

14 IMPOUND. NAME

01

41

15 REGION

01

42

16 BASIN

01

43

17 RIVER/STREAM

01

44

18 D/S CITY-TOWN

01

45

19 DISTANCE

01

46

20 POPULATION

01

47

21 TYPE OF DAM

01

48

22 YEAR COMPLETED

01

49

23 PURPOSES

01

50

24 STR. HEIGHT

01

51

25 HYD. HEIGHT

01

52

26 MAX CAPACITY

01

53

27 NORMAL CAP.

01

54

27A CORPS DIST.

01

55

27B OWNER CODE

01

56

27C FED. REGULATED

01

57

27D PVT. ON FED.

01

58

27E SCS AID

01

59

27F VERIFY DATE

01

60

28 REMARK

01

61

56 REMARK

01

62

INSP. REMARK DETERIORATED HUBBLE MASONRY RETAINING WALLS BEYOND BRIDGE WINGWALLS

63

INVENTORY OF DAMS

NEW JERSEY

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FORM 4474	ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID		NJ00400	28	(SEE BELOW)	
2	DIVISION		NAU	29	D/S HAZARD	3
3	STATE		31	30	CHEST LENGTH	00200
4	COUNTY		007 (CAMDEN)	31	SPILLWAY TYPE	U
5	CONGH. DIST.		01	32	SPILLWAY WIDTH	0066
6	2ND STATE			33	MAX DISCHARGE	0002254
7	2ND COUNTY			34	VOLUME	000015000
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		LAUREL SPRINGS DAM	36	POWER PROPOSED	
10	LATITUDE		39-49.1	37	NO. OF LOCKS	
11	LONGITUDE		075-00.9	38-45	LOCK LEN/WID	
12	REPORT DATE		80/08/11.	46	OWNER NAME	SEE REMARKS
13	POPULAR NAME			47	ENGINEERING	
14	IMPOUND. NAME		LAUREL LAKE	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	NJDEP
16	BASIN.		04	50	REG. CONST	NJDEP
17	RIVER/STREAM			51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		STRATFORD	52	REG. MAINT.	NJDEP
19	DISTANCE		000	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES
20	POPULATION		00009066	54	INSP. DATE	79/11/21.
21	TYPE OF DAM		REG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1963	56	(SEE BELOW)	
23	PURPOSES		R			
24	STR. HEIGHT		0030	57	INSP. INIT.	79/11/26.
25	HYD. HEIGHT		0013	58	UNSAFE	
26	MAX CAPACITY		00000422	59	URGENCY	
27	NORMAL CAP.		00000051	60	INSP. COMPL.	80/03/07.
27A	CONPS DIST.		NAP	61	RPT. APPR.	80/05/30.
27B	OWNER CODE		N	62	GOV. NOTIF.	
27C	FED. REGULATED		N	63	INSPECTOR	SC
27D	PVT. ON FED.		N	64	GOV. RPT.	80/06/02.
27E	SCS AID		N	65	DEFICIENCY	
27F	VERIFY DATE		80/08/15.			

28 REMARK 21-WITH STEEL SHEETING SPILLWAY

56 REMARK 34-ESTIMATED 46-JOINTLY OWNED BY BOROUGH OF LAUREL SPR

INSP. REMARK

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FORM 4474 ITEM	NOMENCLATURE	DATA	NOMENCLATURE	DATA
1 ID		NJ00402		
2 DIVISION		NAD		
3 STATE		31		
4 COUNTY		015 (GLOUCESTER)		
5 CONGR. DIST.		01		
6 2ND STATE				
7 2ND COUNTY				
8 2ND CONGR				
9 OFF. DAM NAME		GRENLOCH LAKE DAM		
10 LATITUDE		39-47.0		
11 LONGITUDE		075-03.5		
12 REPORT DATE		81/11/06.		
13 POPULAR NAME				
14 IMPOUND. NAME		GRENLOCH LAKE		
15 REGION		02		
16 BASIN		04		
17 RIVER/STREAM		SOUTH BRANCH TIMBER CREEK		
18 D/S CITY-TOWN		BLACKWOOD		
19 DISTANCE		001		
20 POPULATION		00001000		
21 TYPE OF DAM		RE		
22 YEAR COMPLETED		1940		
23 PURPOSES		R		
24 STR. HEIGHT		0021		
25 HYD. HEIGHT		0016		
26 MAX CAPACITY		00000273		
27 NORMAL CAP.		00000093		
27A CORPS DIST.		NAP		
27B OWNER CODE		N		
27C FED. REGULATED		N		
27D PVT. ON FED.		N		
27E SCS AID		N		
27F VERIFY DATE		80/02/12.		
28	REMARK 20-ESTIMATED 4-CAMDEN + GLOUCESTER ADA067613			
56	REMARK 33-INADEQUATE SPILLWAY CAPACITY 47-FOR SPILLWAY RECONSTRUCTION			

INSP. REMARK SLOPE PROTECTION DS EMBANK SPALLED DETERIORATED CONCRETE SURFACES BRIDGE

INVENTORY OF DAMS

NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00403	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CHEST LENGTH	00095
4	COUNTY	037 (SUSSEX)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	13	32	SPILLWAY WIDTH	0005
6	2ND STATE		33	MAX DISCHARGE	0000042
7	2ND COUNTY		34	VOLUME	000000310
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LAKE POCHUNG DAM	36	POWER PROPOSED	
10	LATITUDE	41-12.0	37	NO. OF LOCKS	
11	LONGITUDE	074-32.5	38-45	LOCK LEN/WID	
12	REPORT DATE	80/01/17.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LAKE POCHUNG	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	02	50	REG. CONST	NJDEP
17	RIVER/STREAM	TR BLACK BROOK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	MCAFE	52	REG. MAINT.	NJDEP
19	DISTANCE	002	53	INSPECTOR	
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1954	56	(SEE BELOW)	
23	PURPOSES	N	57	INSP. INIT.	
24	STR. HEIGHT	0022	58	UNSAFE	
25	HYD. HEIGHT	0018	59	URGENCY	
26	MAX CAPACITY	00000380	60	INSP. COMPL.	
27	NORMAL CAP.	00000360	61	RPT. APPR.	
27A	CORPS DIST.	NAN	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/06.			

28 REMARK 20-21-22-23-24-25-26-27-ESTIMATED

56 REMARK 31-CONCRETE SPILLWAY

INSP. REMARK

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FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00404	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00260
4	COUNTY	015 GLOUCESTER	31	SPILLWAY TYPE	U
5	CONGR. DIST.	01	32	SPILLWAY WIDTH	0010
6	2ND STATE		33	MAX DISCHARGE	0000156
7	2ND COUNTY		34	VOLUME	000005300
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	NASHS MILLS DAM	36	POWER PROPOSED	
10	LATITUDE	39-46.2	37	NO. OF LOCKS	
11	LONGITUDE	075-02.8	38-45	LOCK LEN/WID	
12	REPORT DATE	80/02/15.	46	OWNER NAME	
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	NASHS LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	Basin	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	SOUTH BRANCH TIMBER CREEK	51	REG. OPER.	NJDEP N
18	D/S CITY-TOWN	TURNERSVILLE	52	REG. MAINT.	JDEP
19	DISTANCE	001	53	INSPECTOR	NONE
20	POPULATION	00001000	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1912	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0015	58	UNSAFE	
25	HYD. HEIGHT	0015	59	URGENCY	
26	MAX CAPACITY	00000225	60	INSP. COMPL.	
27	NORMAL CAP.	00000150	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/20.			

28 REMARK 26-27-ESTIMATED

56 REMARK

INSP. REMARK

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FORM
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ITEM	NOMENCLATURE	DATA	FOHM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00405	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00500
4	COUNTY	015 (GLOUCESTER)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	01	32	SPILLWAY WIDTH	0029
6	2ND STATE		33	MAX DISCHARGE	0000700
7	2ND COUNTY		34	VOLUME	000030000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	BELLS LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	39-45.3	37	NO. OF LOCKS	
11	LONGITUDE	075-03.6	38-45	LOCK LEN/MID	
12	REPORT DATE	81/11/06.	46	OWNER NAME	BELLS LAKE COMM CLUB
13	POPULAR NAME		47	ENGINEERING	WILLIAM C CATTELL
14	IMPOUND. NAME	BELLS LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	BASIN	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	SOUTH BRANCH TIMBER CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	TUNNERSVILLE	52	REG. MAINT.	NJDEP
19	DISTANCE	001	53	INSPECTOR	LOUIS BERGER ASSOCIATES
20	POPULATION	00001000	54	INSP. DATE	78/12/06.
21	TYPE OF DAM	RE	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1928	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/06.
24	STR. HEIGHT	0022	58	UNSAFE	
25	HYD. HEIGHT	0022	59	URGENCY	
26	MAX CAPACITY	00000343	60	INSP. COMPL.	79/05/10.
27	NORMAL CAP.	00000125	61	RPT. APPR.	79/05/24.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/25.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/02/12.			

28 REMARK 20-ESTIMATED ADA069603

56 REMARK 33-INADEQUATE SPILLWAY CAPACITY

INSP. REMARK ANALYSES EMBANK CONDITION STRUCTURAL STBL DETERIORATED CONCRETE SURFACES

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NEW JERSEY

FORM 4474	ITEM	NOMENCLATURE	DATA	ITEM	NOMENCLATURE	DATA
1	ID		NJ00406	28	(SEE BELOW)	
2	DIVISION		NAD	29	D/S HAZARD	2
3	STATE		31	30	CHEST LENGTH	00175
4	COUNTY		015 (GLOUCESTER)	31	SPILLWAY TYPE	U
5	CONGR. DIST.		01	32	S-ILLWAY WIDTH	0042
6	2ND STATE			33	MAX DISCHARGE	0000800
7	2ND COUNTY			34	VOLUME	000005422
8	2ND CONGR			35	POWER INSTALLED	
9	OFF. DAM NAME		BETHEL LAKE DAM	36	POWER PROPOSED	
10	LATITUDE		39-45.3	37	NO. OF LOCKS	
11	LONGITUDE		075-07.0	38-45	LOCK LEN/WID	
12	REPORT DATE		81/11/06.	46	OWNER NAME	RANNELS-BICKEL-GLCSTR CO
13	POPULAR NAME			47	ENGINEERING	
14	IMPOUND. NAME		BETHEL LAKE	48	CONSTRUCTION	
15	REGION		02	49	REG. DESIGN	NJDEP
16	Basin		04	50	REG. CONST	NJDEP
17	RIVER/STREAM		MANTUA CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN		SEWELL	52	REG. MAINT.	NJDEP
19	DISTANCE		001	53	INSPECTOR	STORCH ENGINEERS
20	POPULATION		00001000	54	INSP. DATE	81/01/09.
21	TYPE OF DAM		REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED		1942	56	(SEE BELOW)	
23	PURPOSES		R	57	INSP. INIT.	80/12/12.
24	STR. HEIGHT		0016	58	UNSAFE	
25	HYD. HEIGHT		0015	59	URGENCY	
26	MAX CAPACITY		00000143	60	INSP. COMPL.	81/04/20.
27	NORMAL CAP.		00000076	61	RPT. APPR.	81/07/31.
27A	CORPS DIST.		NAP	62	GOV. NOTIF.	
27A	OWNER CODE		N	63	INSPECTOR	SC
27C	FED. REGULATED		N	64	GOV. RPT.	81/08/04.
27D	PVT. ON FED.		N	65	DEFICIENCY	
27E	SCS AID		N			
27F	VERIFY DATE		81/11/10.			

28 REMARK

56 REMARK

INSP. REMARK

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ITEM	NOMENCLATURE	DATA	FORM ITEM	NOMENCLATURE	DATA
1	ID	NJ00407	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00410
4	COUNTY	007 (CAMDEN)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	01	32	SPILLWAY WIDTH	0040
6	2ND STATE		33	MAX DISCHARGE	0001304
7	2ND COUNTY		34	VOLUME	000006000
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CEDAR LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	39-50.8	37	NO. OF LOCKS	
11	LONGITUDE	074-55.8	38-45	LOCK LEN/WID	
12	REPORT DATE	80/04/22.	46	OWNER NAME	HERMAN ADUCAT
13	POPULAR NAME	CEDAR LAKE PARK DAM	47	ENGINEERING	E.W. RHYANT
14	IMPOUND. NAME	CEDAR LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	RASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	BARTON RUN	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	KRESSON	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	LOUIS BERGER AND ASSOCIATES INC.
20	POPULATION	00001000	54	INSP. DATE	79/11/21.
21	TYPE OF DAM	REPG	55	INSP. AUTH.	P.L. 92-367
22	YEAR COMPLETED	1981	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	79/11/30.
24	ST4. HEIGHT	0013	58	UNSAFE	
25	HYD. HEIGHT	0013	59	URGENCY	
26	MAX CAPACITY	00000115	60	INSP. COMPL.	80/03/07.
27	NORMAL CAP.	00000040	61	RPT. APPR.	80/07/22.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	80/08/04.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/08/15.			
28	REMARK 20-ESTIMATED 21-WITH CONCRETE DROP INLET SPILLWAY				
56	REMARK 34-ESTIMATED				
INSP. REMARK					
67	CA	RI	68	CA DATE	80/11/03.
69	REMARK REQUIRED ENGINEERING STUDIES INITIATED				

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ITEM NOMENCLATURE

DATA

NOMENCLATURE

DATA

1	ID	NJ00408	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00450
4	COUNTY	005. (HURLINGTON)	31	SPILLWAY TYPE	U
5	CONGR. DIST.	06	32	SPILLWAY WIDTH	0034
6	2ND STATE		33	MAX DISCHARGE	0000477
7	2ND COUNTY		34	VOLUME	000005475
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	KENILWORTH LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	39-50.8	37	NO. OF LOCKS	
11	LONGITUDE	074-54.9	38-45	LOCK LEN/MID	
12	REPORT DATE	80/07/14.	46	OWNER NAME	KENILWORTH ASSOCIATION
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	KENILWORTH LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	Basin.	04	50	REG. CONST	
17	RIVER/STREAM	TRIB BARTON RUN	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	BRADDOCK MILL RD	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	
20	POPULATION	00000160	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1925	56	(SEE BELOW)	
23	PURPOSES	H	57	INSP. INIT.	
24	STM. HEIGHT	0017	58	UNSAFE	
25	HYD. HEIGHT	0017	59	URGENCY	
26	MAX CAPACITY	00000138	60	INSP. COMPL.	
27	NORMAL CAP.	00000082	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	80/09/04.			

28 REMARK 25-26-27-ESTIMATED

56 REMARK 32-33-PRIMARY 28 FT 290 CFS AUX 6 FT 187 CFS

INSP. REMARK

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FORM

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ITEM	NOMENCLATURE	DATA	FORM ITEM	NOMENCLATURE	DATA
1	ID	NJ00409	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	2
3	STATE	31	30	CREST LENGTH	00430
4	COUNTY	007 ICAMDEN	31	SPILLWAY TYPE	U
5	CONGR. DIST.	01	32	SPILLWAY WIDTH	0010
6	2ND STATE		33	MAX DISCHARGE	0000060
7	2ND COUNTY		34	VOLUME	000005200
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	LUCAS DAM	36	POWER PROPOSED	
10	LATITUDE	39-50.3	37	NO. OF LOCKS	
11	LONGITUDE	074-57.9	38-45	LOCK LEN/WID	
12	REPORT DATE	79/11/30.	46	OWNER NAME	LUCAS PAINT CO
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	LUCAS POND	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	NJDEP
16	RASIN.	04	50	REG. CONST	NJDEP
17	RIVER/STREAM	COOPERS CREEK	51	REG. OPER.	NJDEP
18	D/S CITY-TOWN	GIRBSBORO	52	REG. MAINT.	NJDEP
19	DISTANCE	000	53	INSPECTOR	
20	POPULATION	00002501	54	INSP. DATE	
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1920	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	
24	STR. HEIGHT	0010	58	UNSAFE	
25	HYD. HEIGHT	0010	59	URGENCY	
26	MAX CAPACITY	00000150	60	INSP. COMPL.	
27	NORMAL CAP.	00000120	61	RPT. APPR.	
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	
27C	FED. REGULATED	N	64	GOV. RPT.	
27D	PVT. ON FED.	N	65	DEFICIENCY	
27F	SCS AID	N			
27F	VERIFY DATE	80/02/06.			
28	REMARK	26-27-ESTIMATED			
56	REMARK				
	INSP. REMARK				

INVENTORY OF DAMS

NEW JERSEY

FORM 4474 ITEM	NOMENCLATURE	DATA	FORM 4474 ITEM	NOMENCLATURE	DATA
1	ID	NJ00410	28	(SEE BELOW)	
2	DIVISION	NAD	29	D/S HAZARD	1
3	STATE	31	30	CHEST LENGTH	00375
4	COUNTY	007 (CAMDEN)	31	SPILLWAY TYPE	C
5	CONGR. DIST.	01	32	SPILLWAY WIDTH	0013
6	2ND STATE		33	MAX DISCHARGE	0000163
7	2ND COUNTY		34	VOLUME	
8	2ND CONGR		35	POWER INSTALLED	
9	OFF. DAM NAME	CLEMENTON LAKE DAM	36	POWER PROPOSED	
10	LATITUDE	39-58.0	37	NO. OF LOCKS	
11	LONGITUDE	074-59.0	38-45	LOCK LEN/WID	
12	REPORT DATE	81/11/16.	46	OWNER NAME	CLEMENTON LAKE PARK INC
13	POPULAR NAME		47	ENGINEERING	
14	IMPOUND. NAME	CLEMENTON LAKE	48	CONSTRUCTION	
15	REGION	02	49	REG. DESIGN	
16	REGION	04	50	REG. CONST	
17	RIVER/STREAM	NORTH BRANCH BIG TIMBER CREEK	51	REG. OPER.	
18	D/S CITY-TOWN	CLEMENTON	52	REG. MAINT.	
19	DISTANCE	001	53	INSPECTOR	STORCH ENGR
20	POPULATION	00007287	54	INSP. DATE	78/12/18.
21	TYPE OF DAM	RE	55	INSP. AUTH.	
22	YEAR COMPLETED	1850	56	(SEE BELOW)	
23	PURPOSES	R	57	INSP. INIT.	78/11/18.
24	STR. HEIGHT	0018	58	UNSAFE	
25	HYD. HEIGHT	0018	59	URGENCY	
26	MAX CAPACITY	00000079	60	INSP. COMPL.	79/05/16.
27	NORMAL CAP.	00000028	61	RPT. APPR.	79/05/30.
27A	CORPS DIST.	NAP	62	GOV. NOTIF.	
27B	OWNER CODE	N	63	INSPECTOR	SC
27C	FED. REGULATED	N	64	GOV. RPT.	79/05/31.
27D	PVT. ON FED.	N	65	DEFICIENCY	
27E	SCS AID	N			
27F	VERIFY DATE	81/11/20.			

28 REMARK 22-ALTERED PERIODICALLY

56 REMARK 65-SC

INSP. REMARK ERODED AREAS BROKEN CRACKED ROADWAY PAVEMENT US SLOPE REPLACED RIPRAP

DATE
FILMED

3-8